Velká sbírka diagramů – mnohotažek

1001 Brilliant Ways to Checkmate

1001 diagramů s řešením Publikuje ŠK Řemdih Strmilov



Satisfuckce

Vavříny vždy unikly mi Jen spiknutím osudu Dost bylo křivd, já už vám tu Vola dělat nebudu.

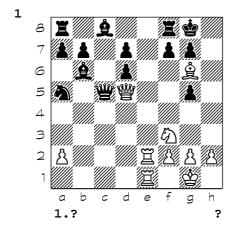
Dlouho jsem se napřemýšlel, Jak tu s váma zatočím Konečně jsem na to přišel Já se stanu rozhodčím

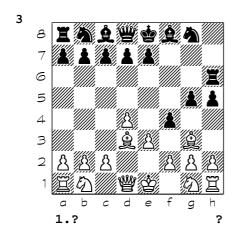
Tebe hajzle, zkontumuju Tobě zase pomůžu To je krása, to radost Co já všechno nemůžu

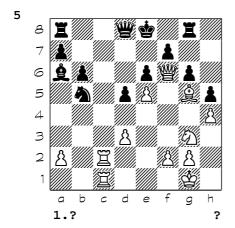
Že mě všichni proklínají Že mě kdekdo pomluví? Lepší je být nenáviděn Než když se o mě nemluví!

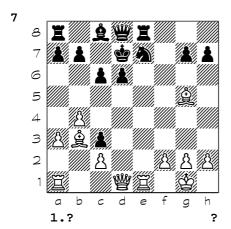
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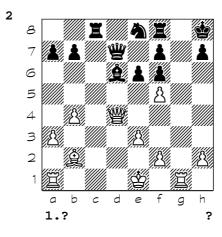
http://www.strmilov.cz/

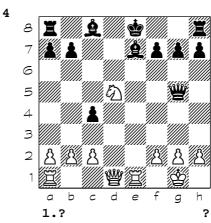


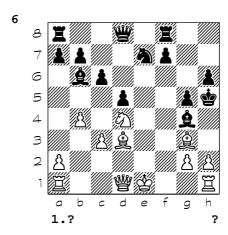


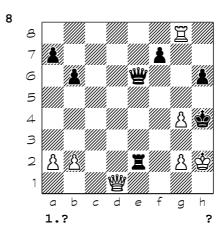


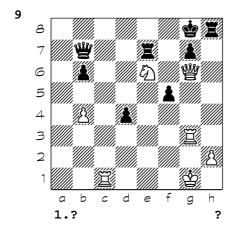


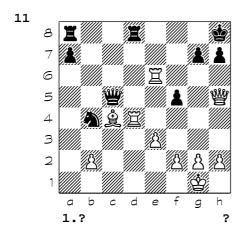


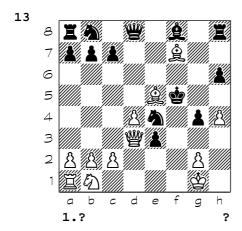


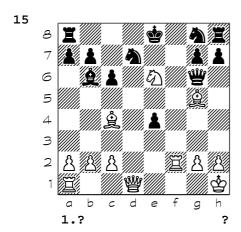


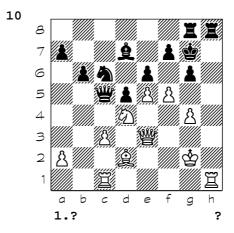


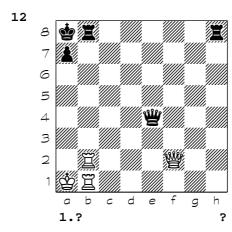


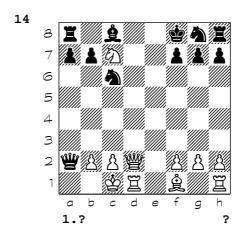


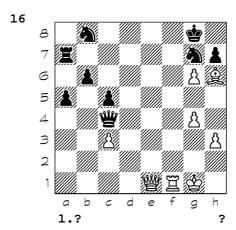




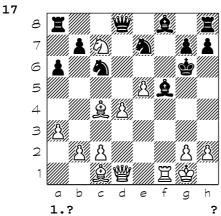


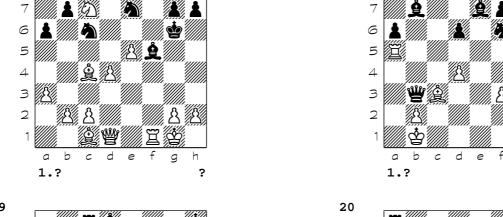


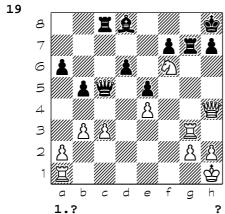


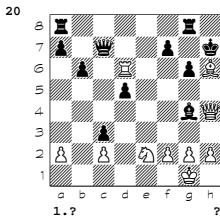


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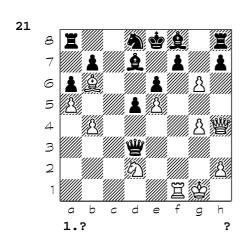


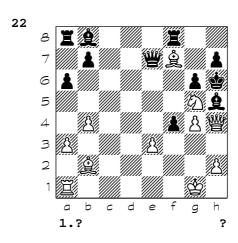


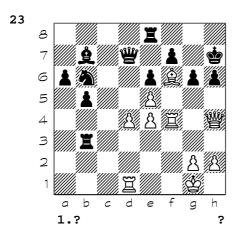


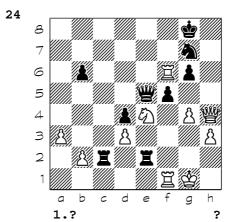


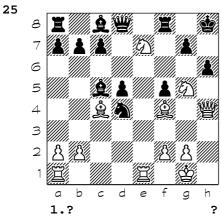
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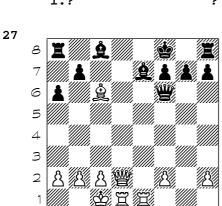




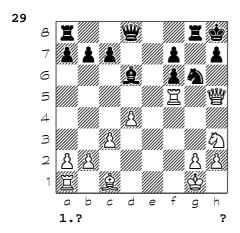


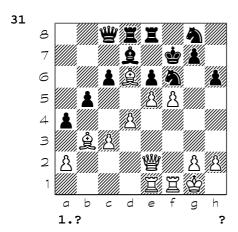


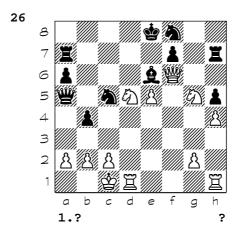


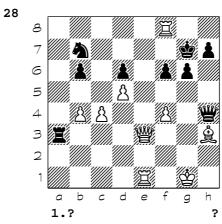


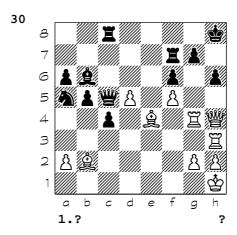
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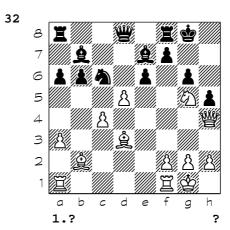


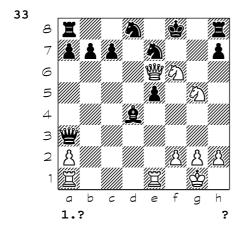


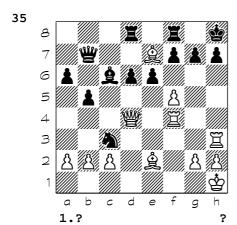


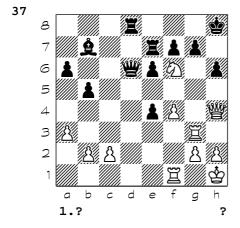


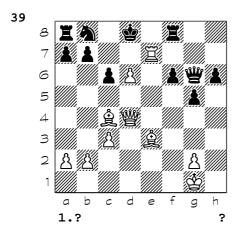


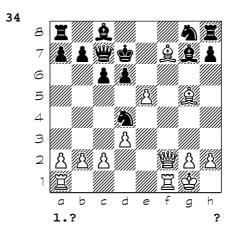


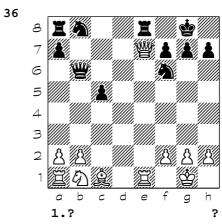


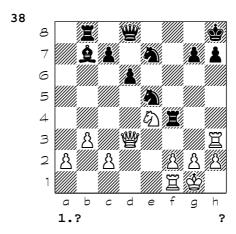


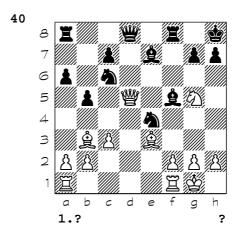


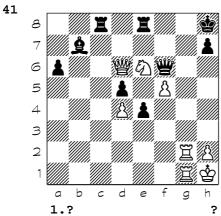


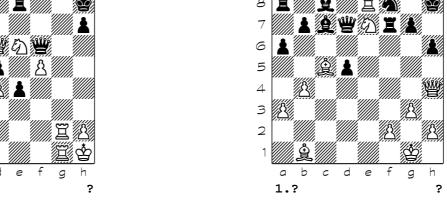


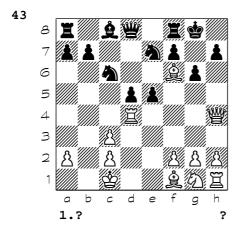


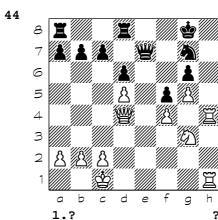


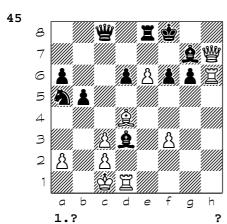


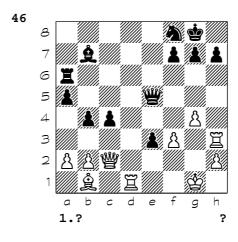


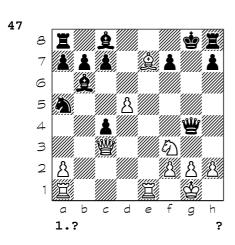


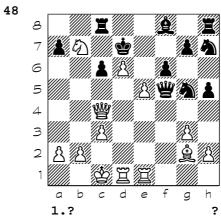




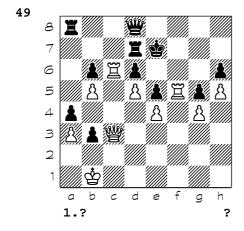


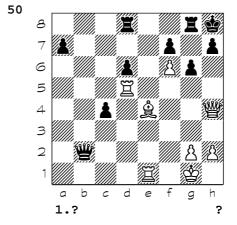


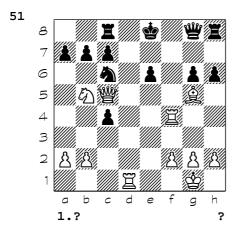


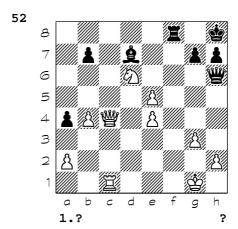


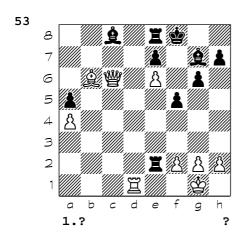
Chess diagrams

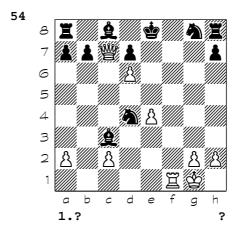


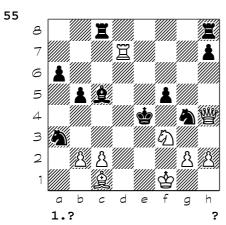


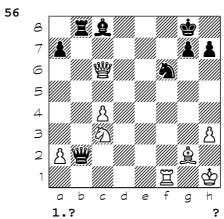


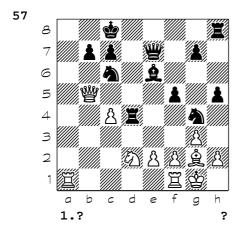


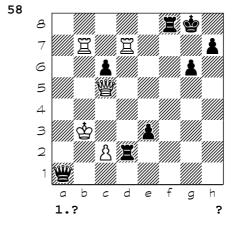


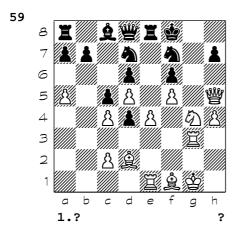


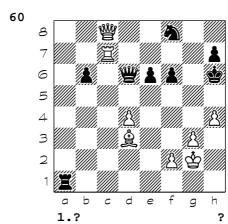


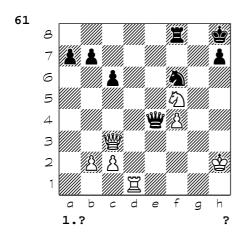


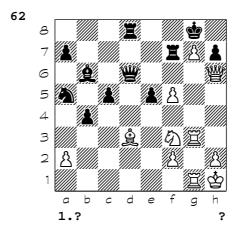


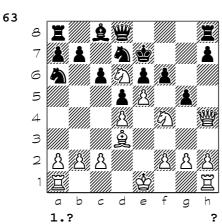


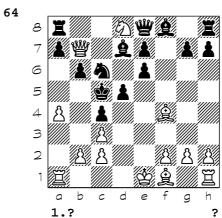


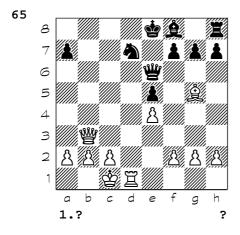


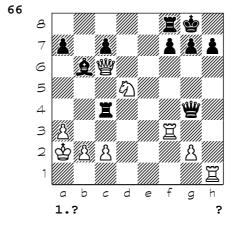


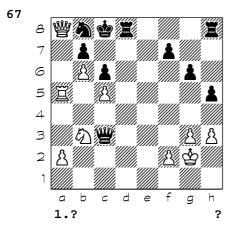


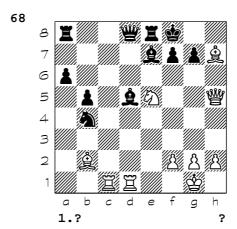


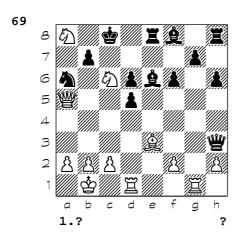


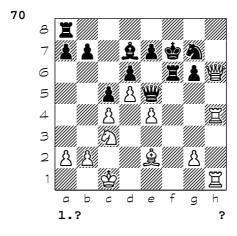


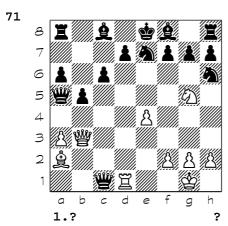


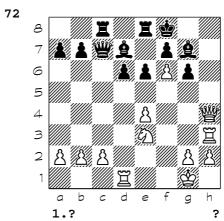


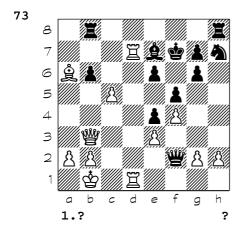


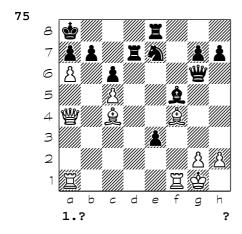


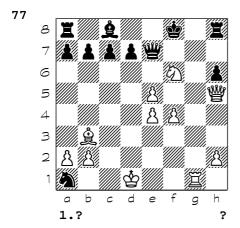


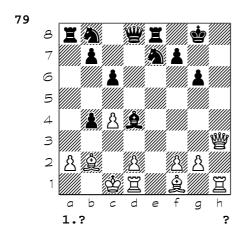


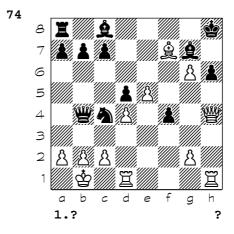


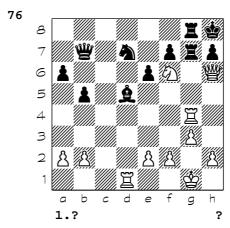


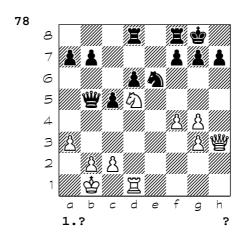


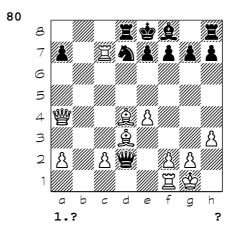


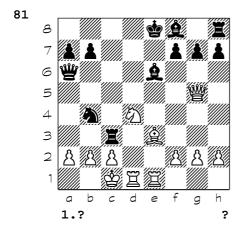


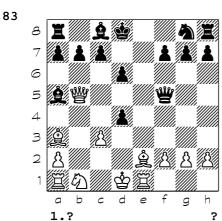


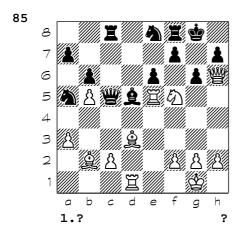


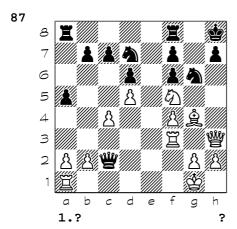


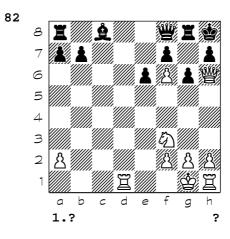


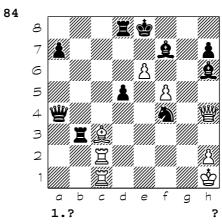


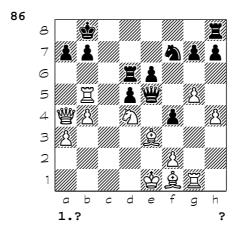


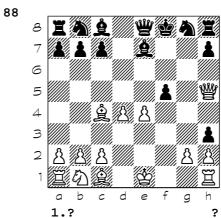


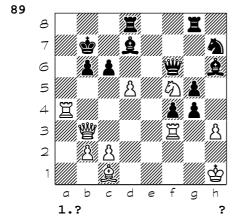


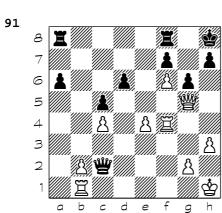


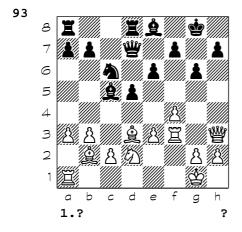


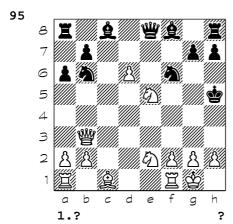


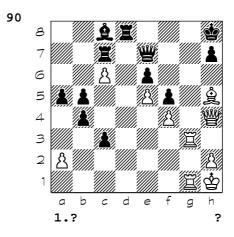


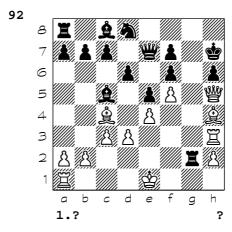


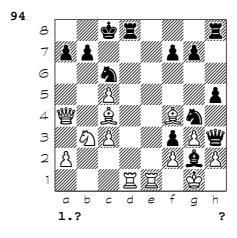


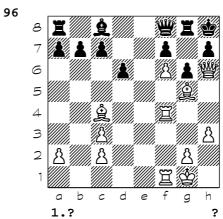


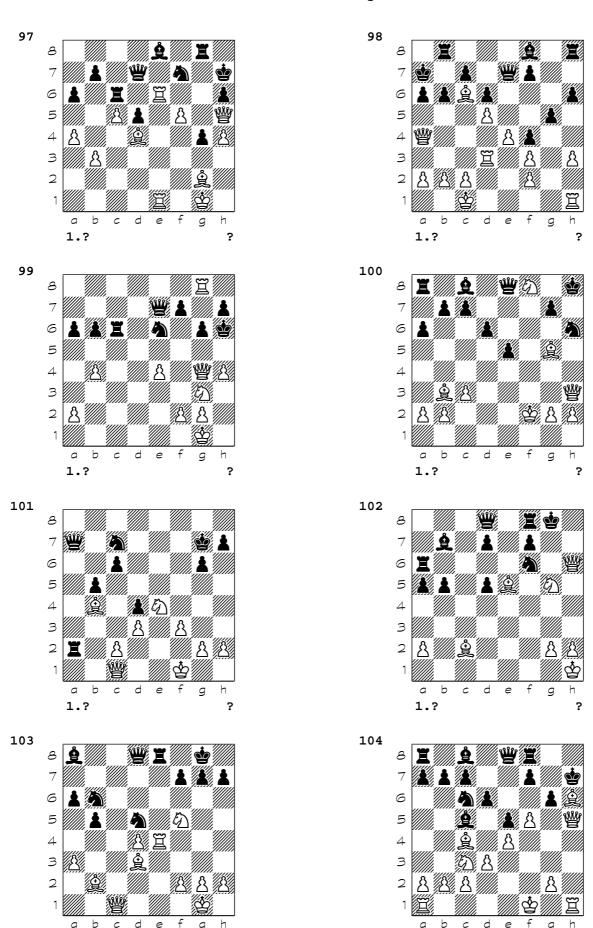


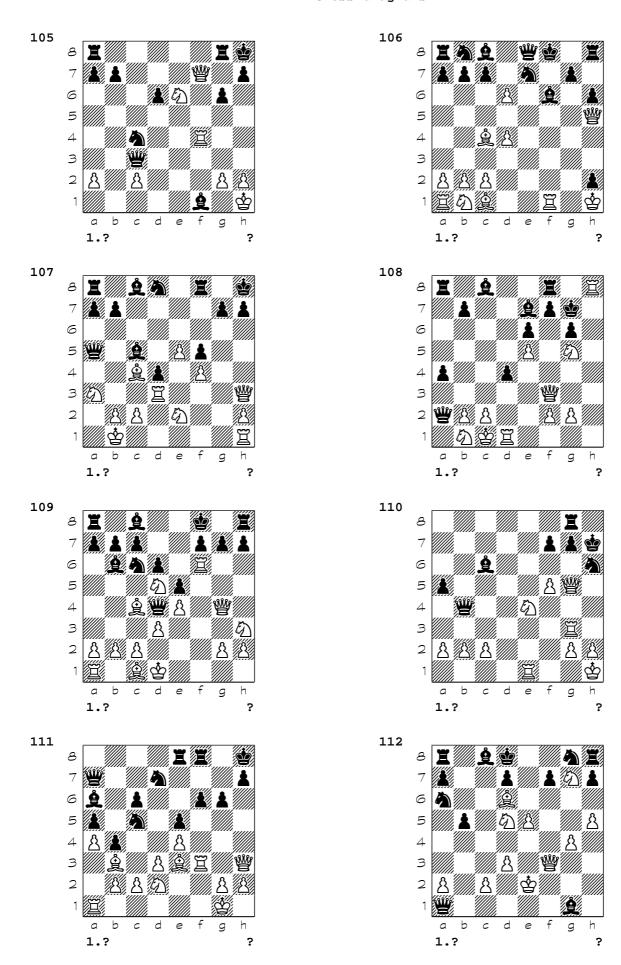


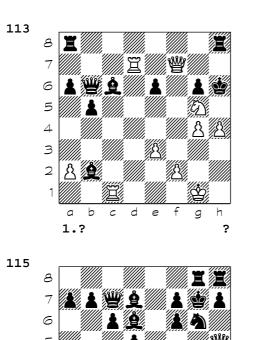


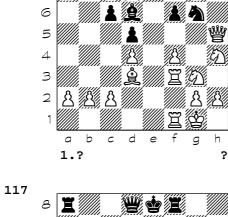


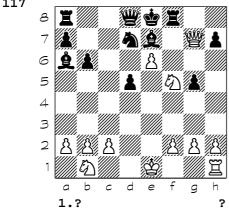


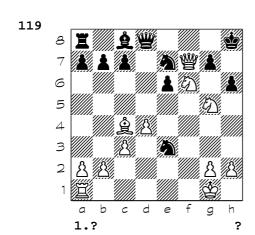


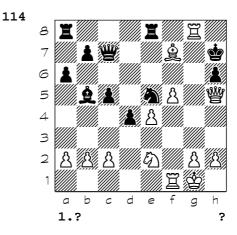


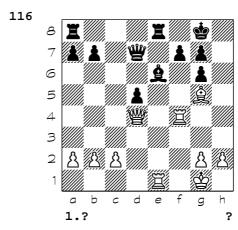


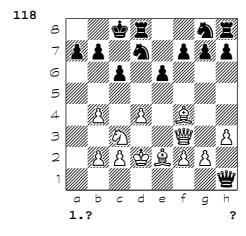


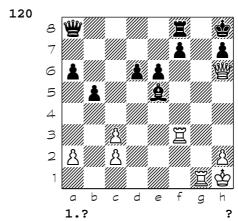


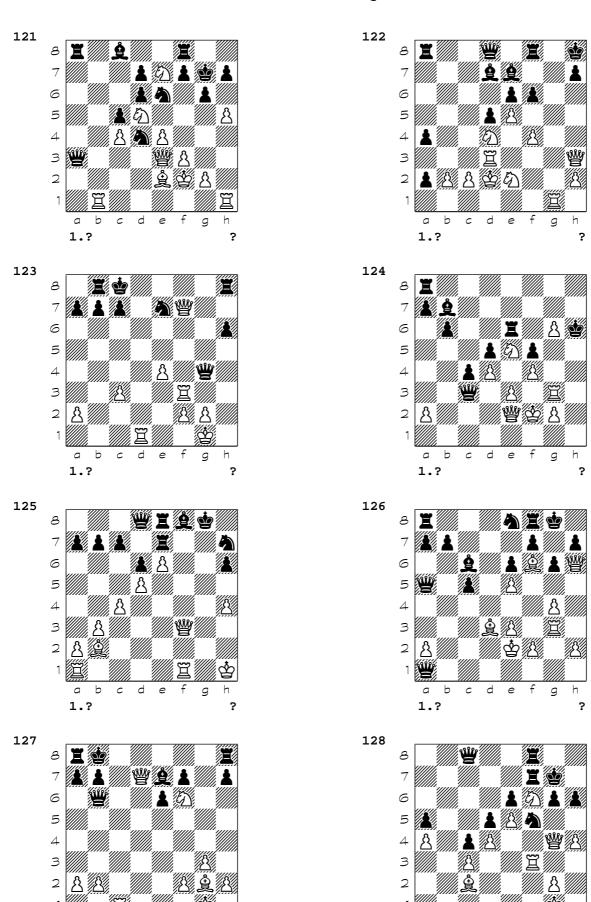






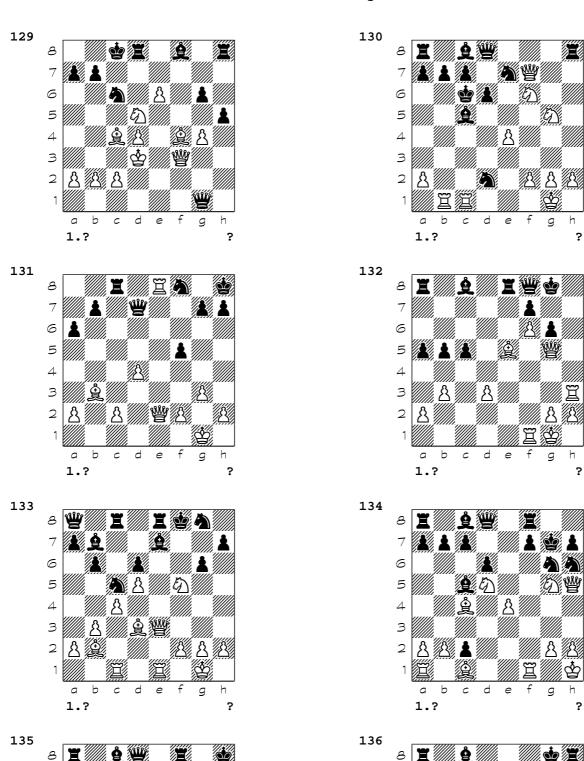






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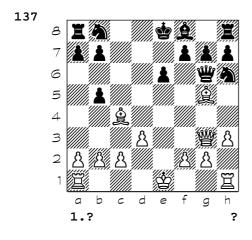
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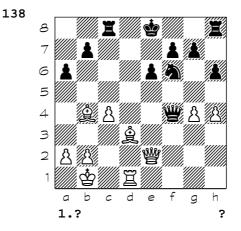
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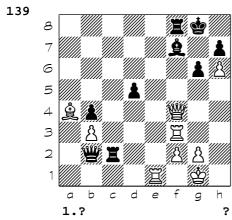
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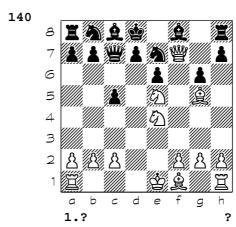
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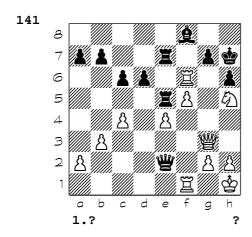
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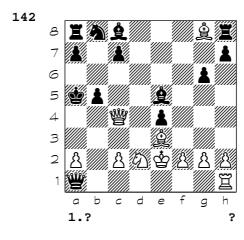


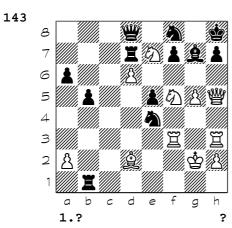


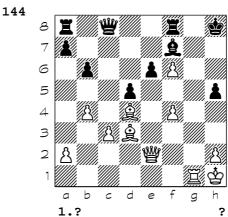


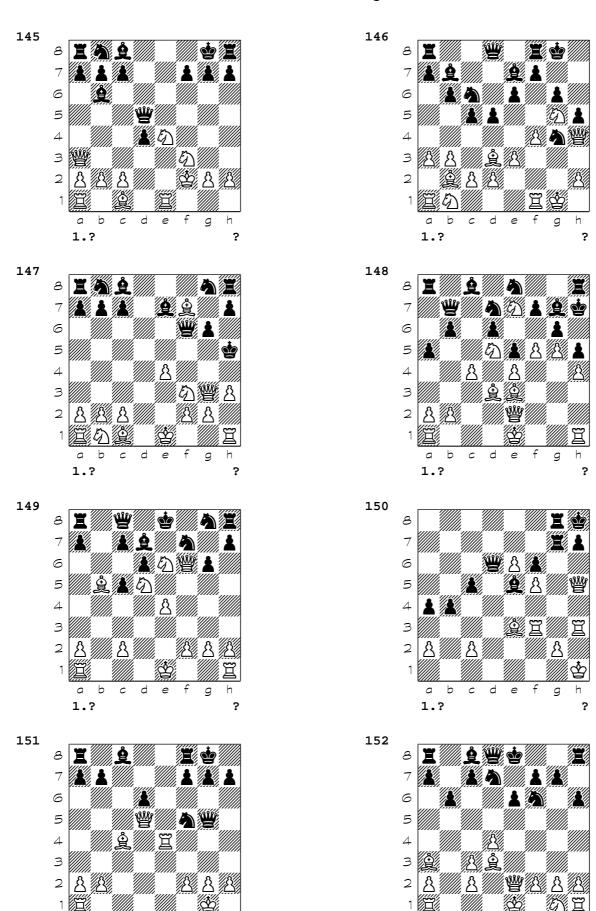


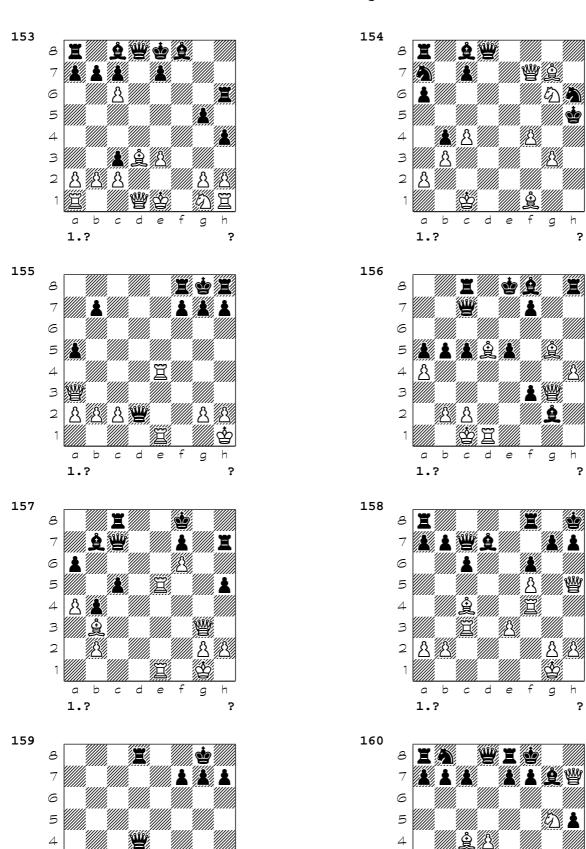












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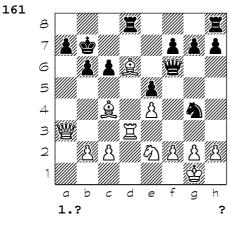
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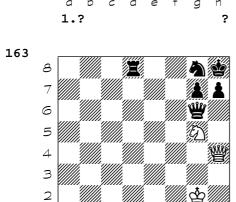
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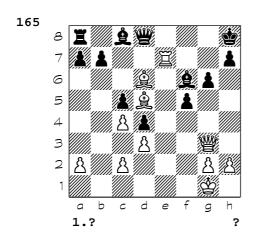
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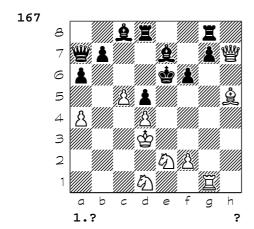
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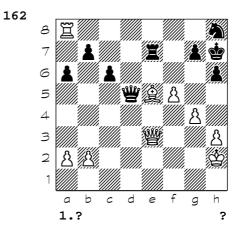


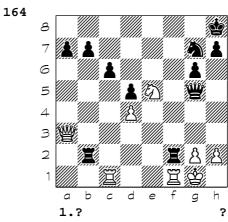


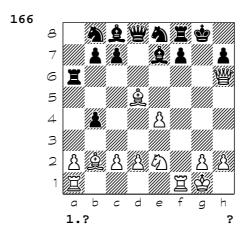
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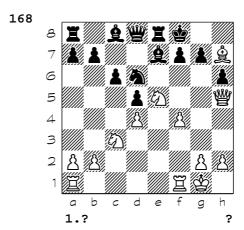


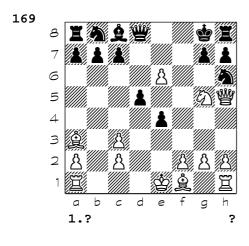


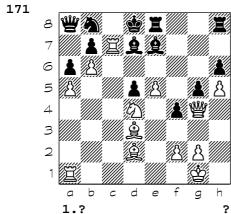


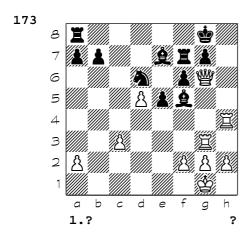


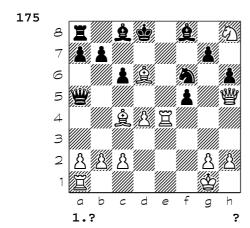


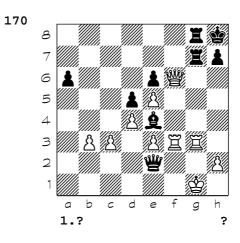


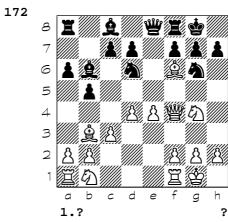


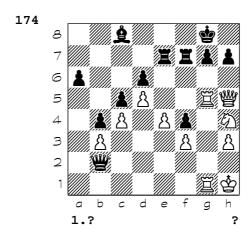


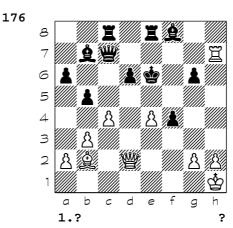


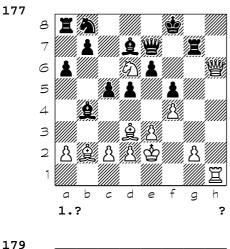


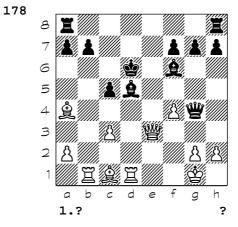


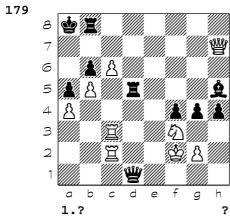


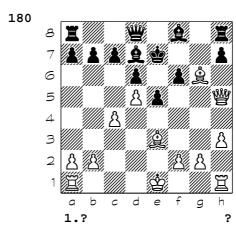


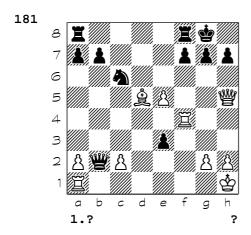


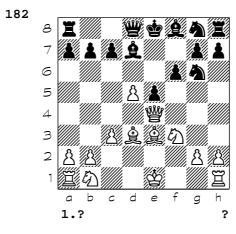


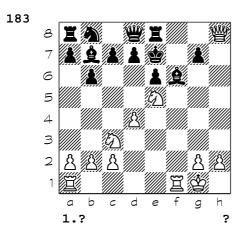


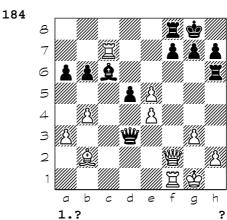


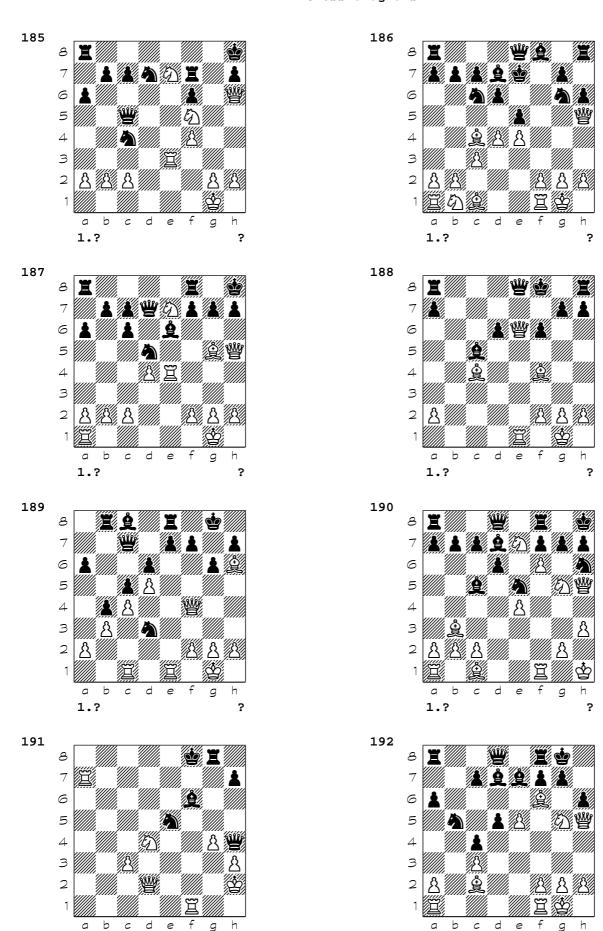


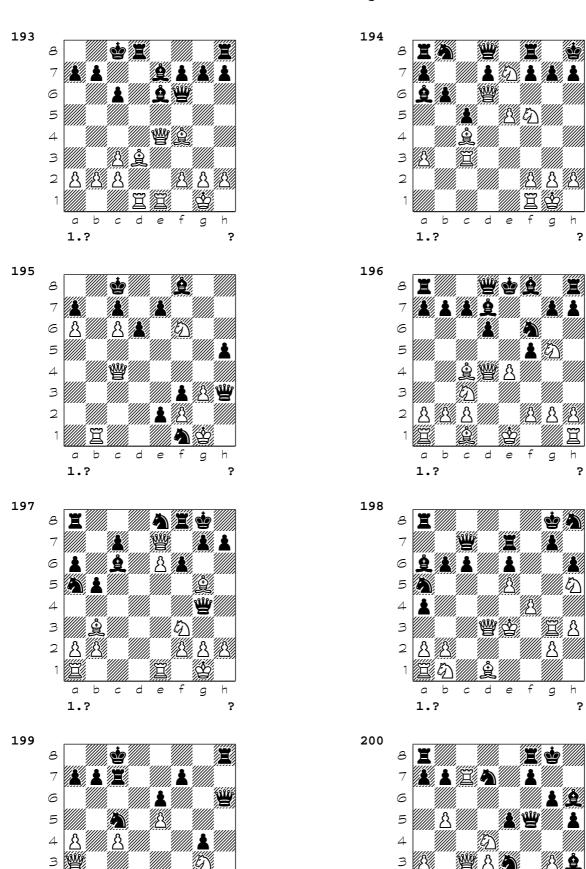












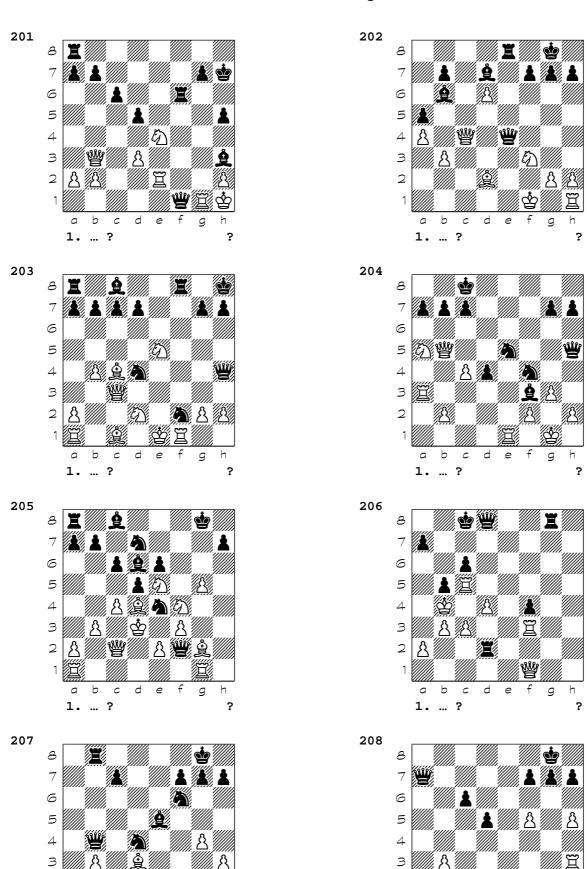
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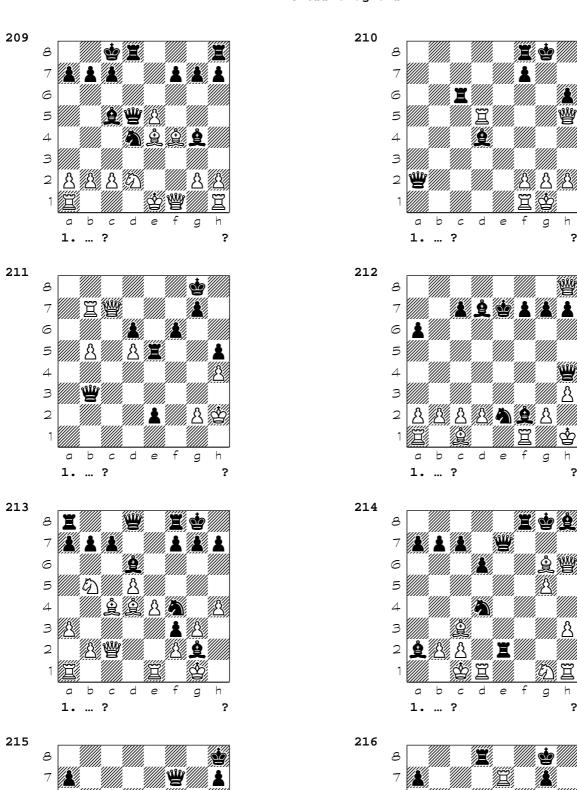
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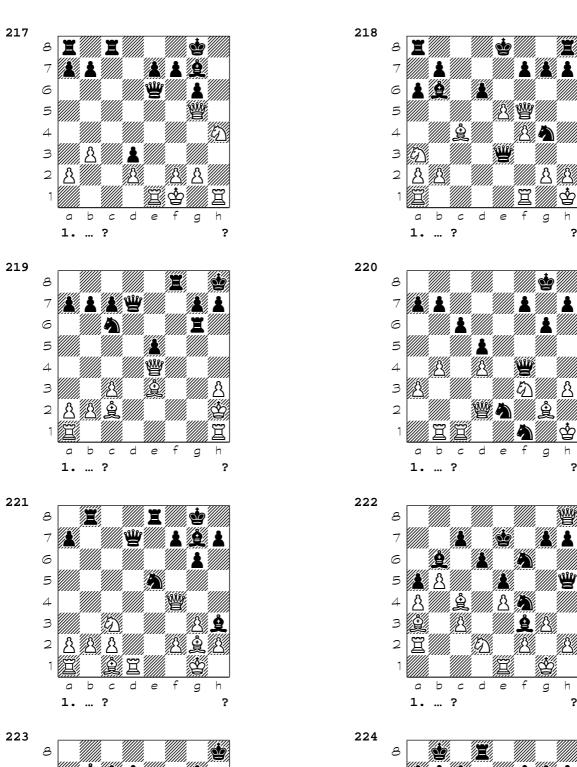


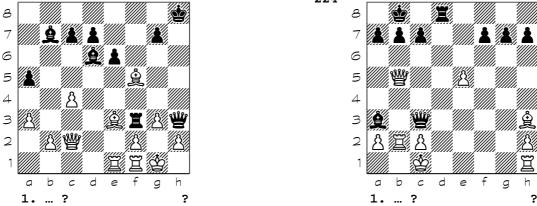
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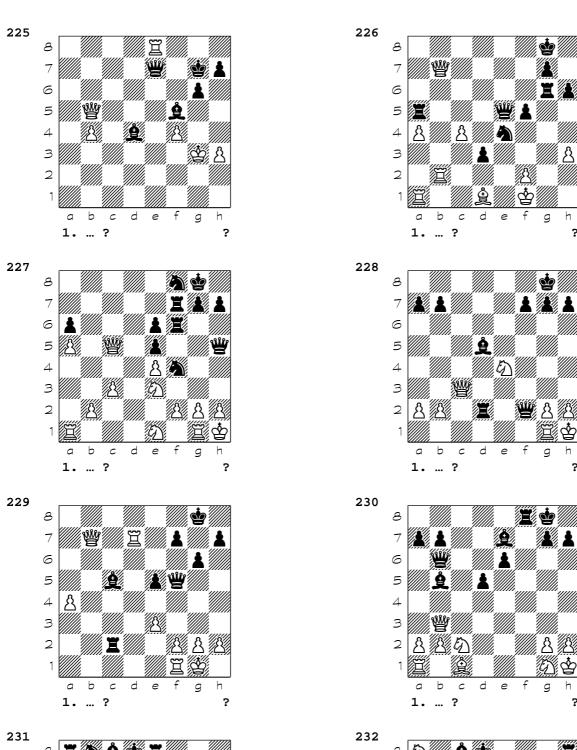
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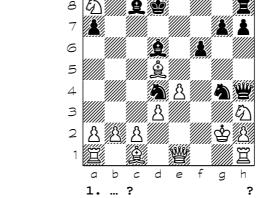


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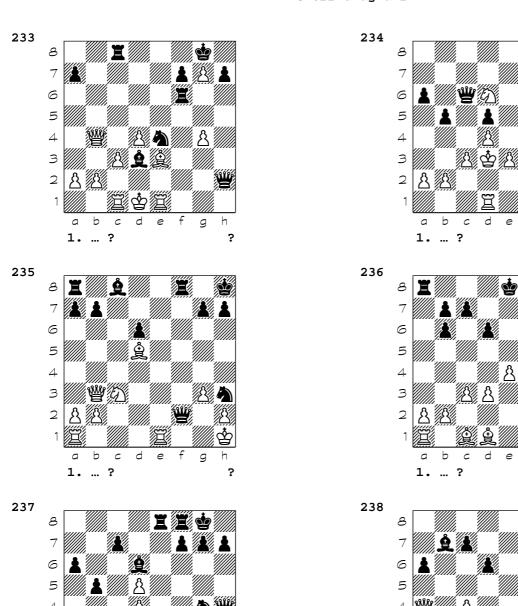


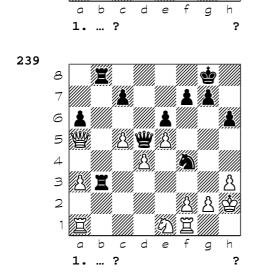




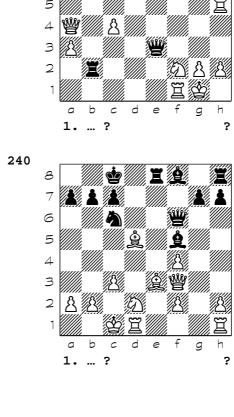


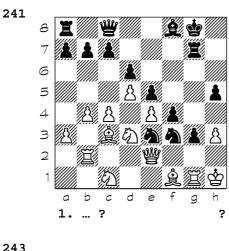
Chess diagrams

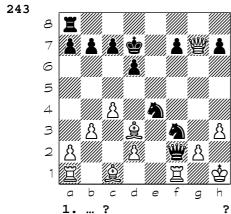


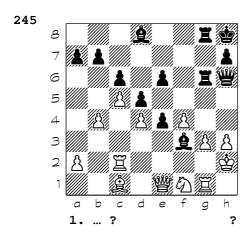


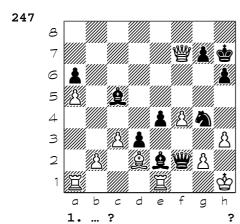
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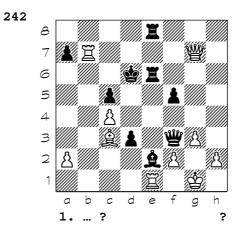


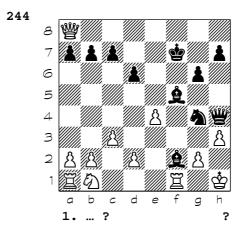


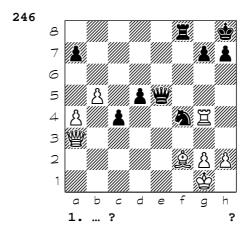


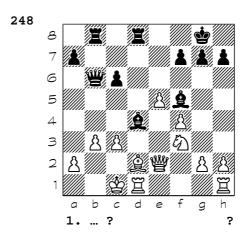


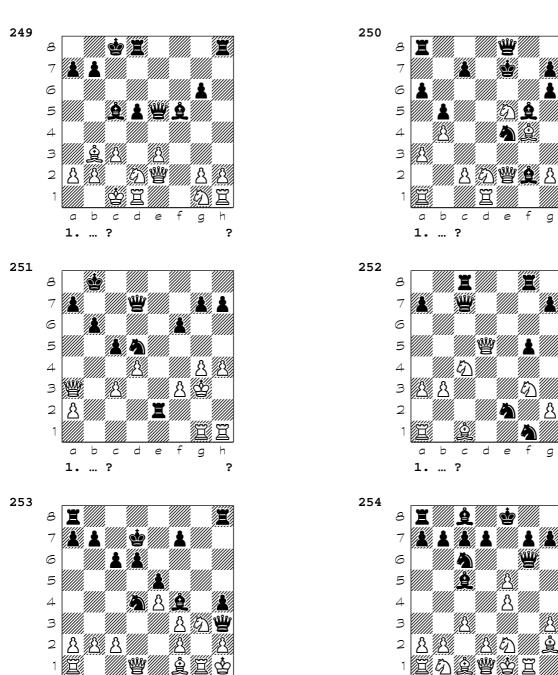


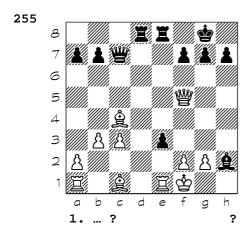




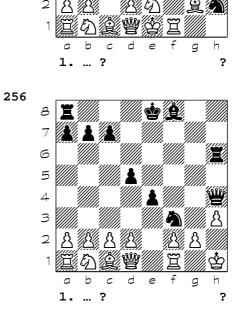


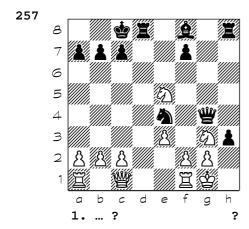


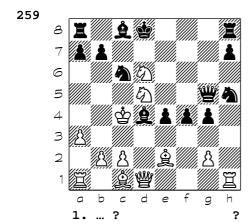


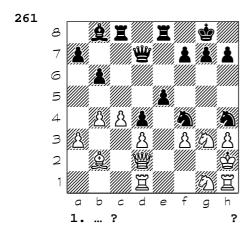


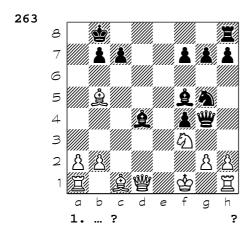
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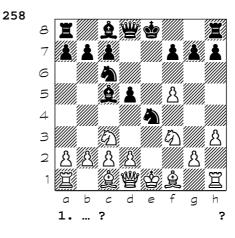


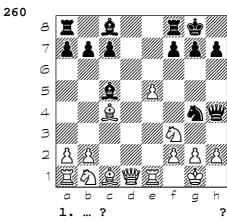


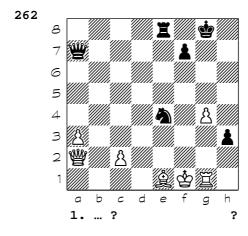


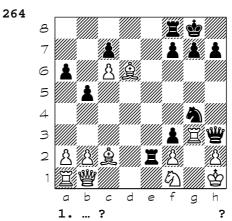


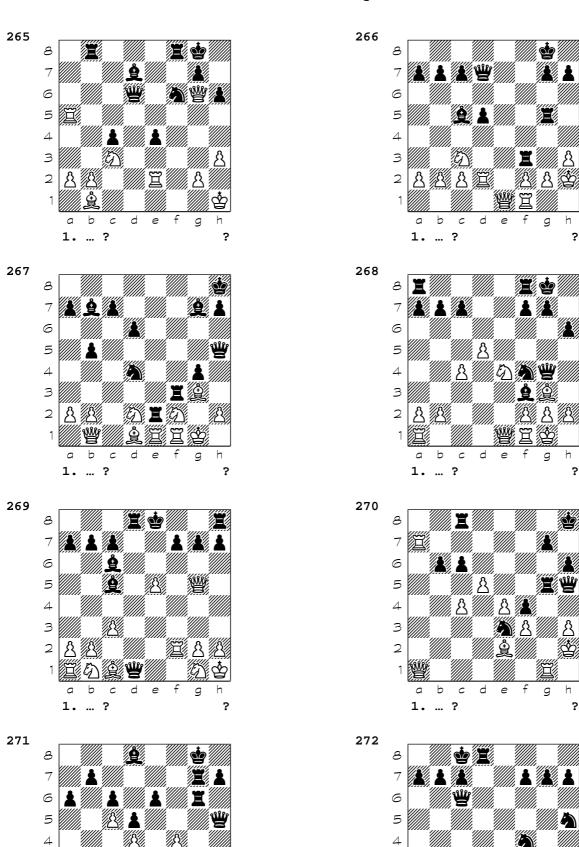










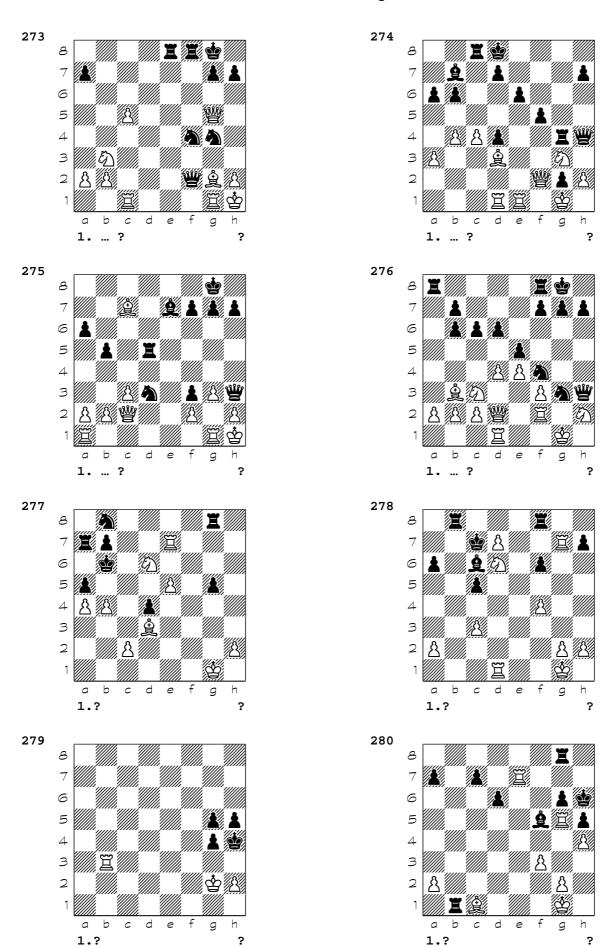


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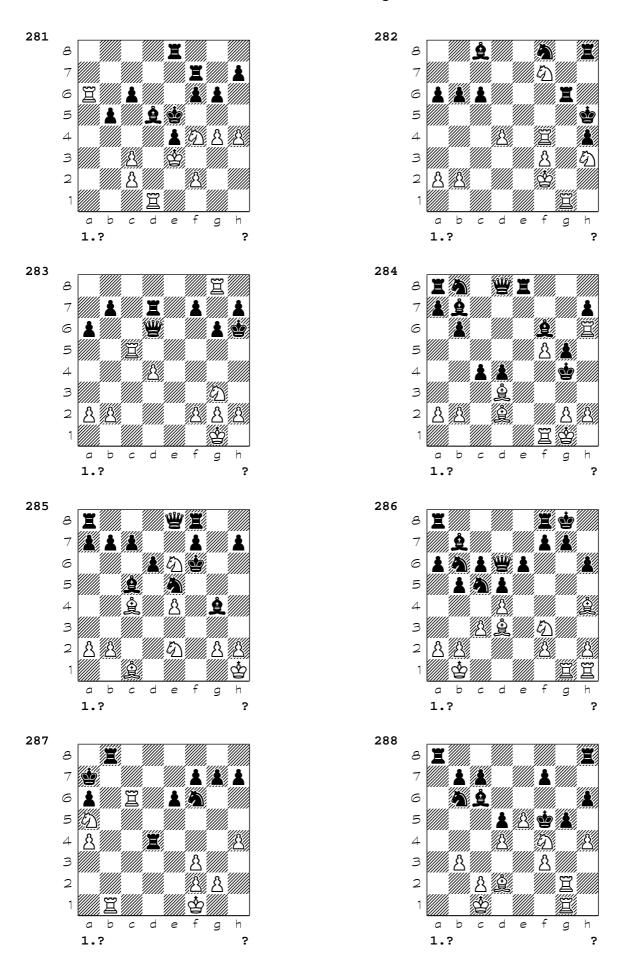
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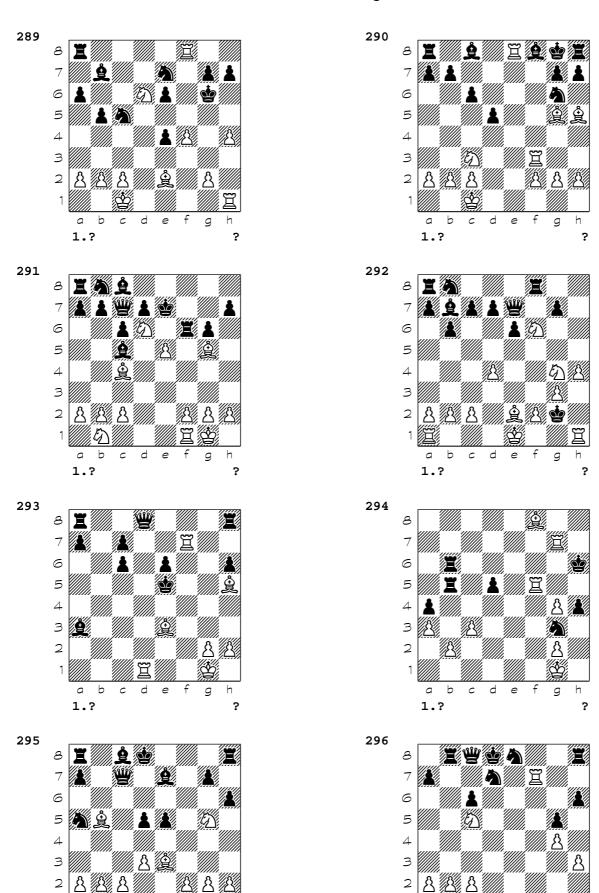
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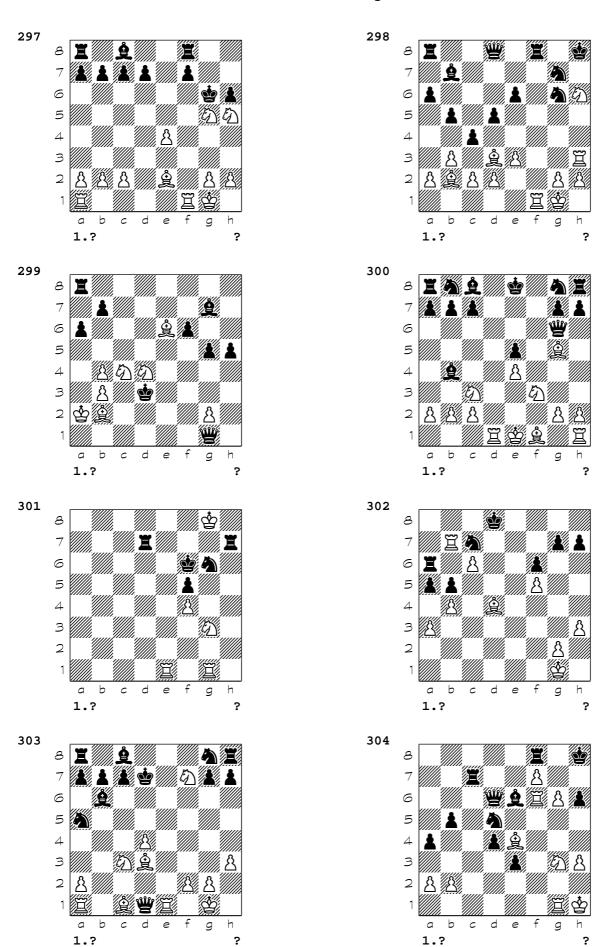
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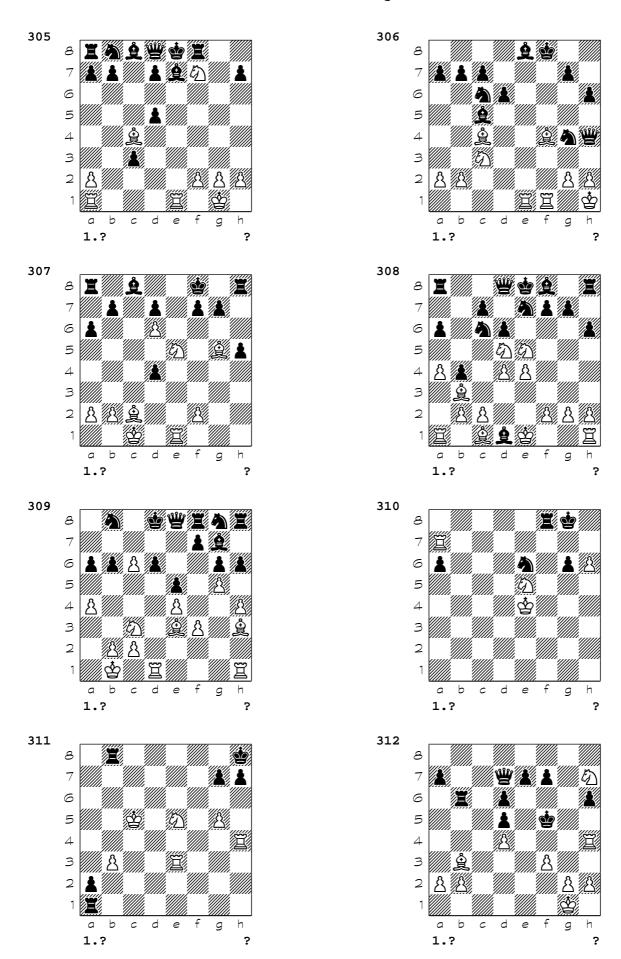


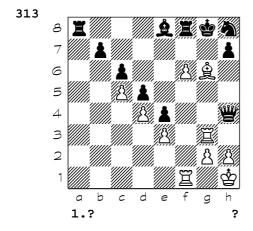
Chess diagrams

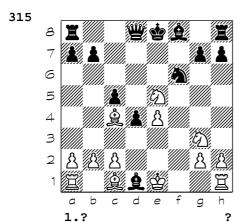


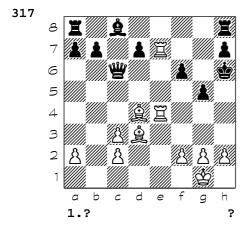


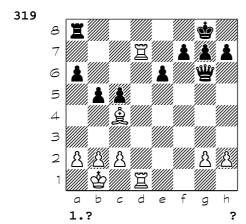


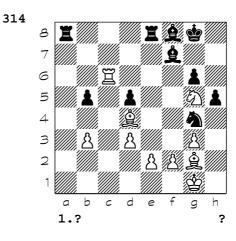


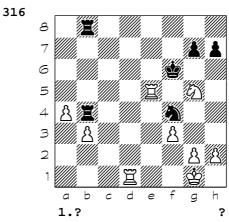


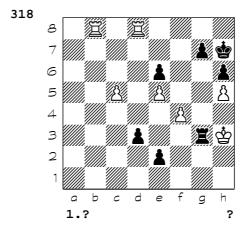


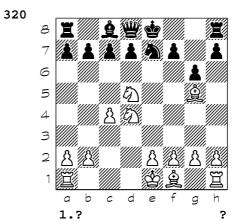


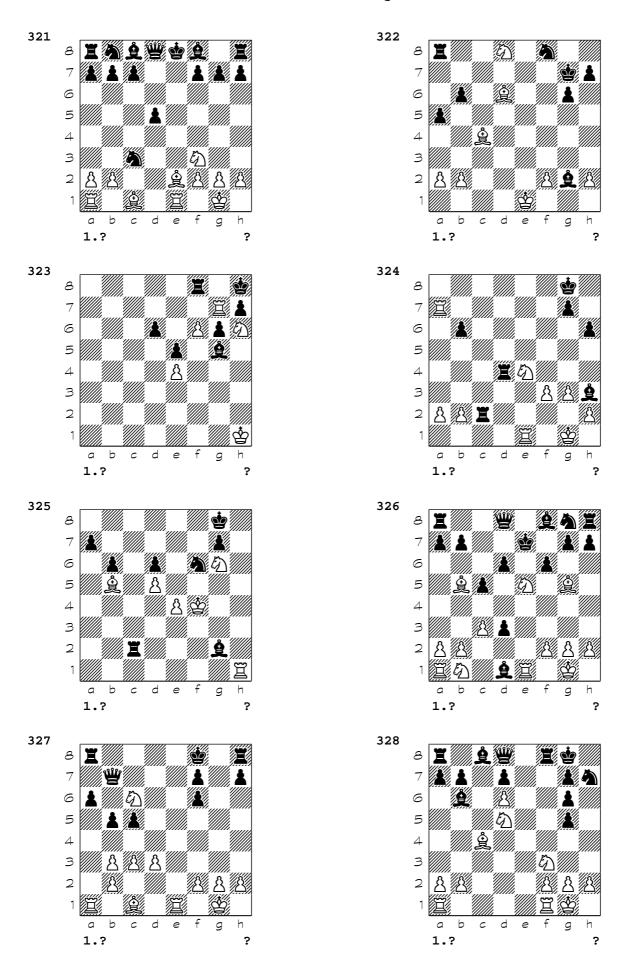


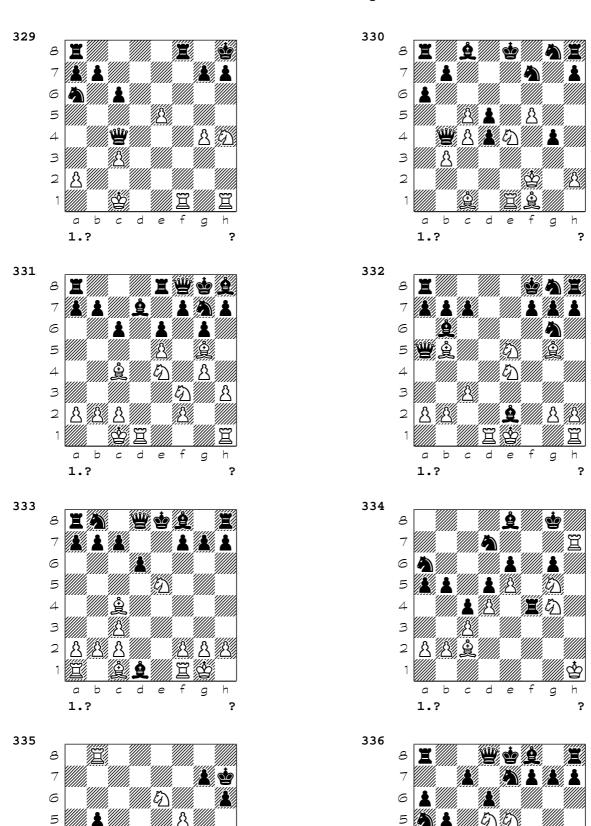




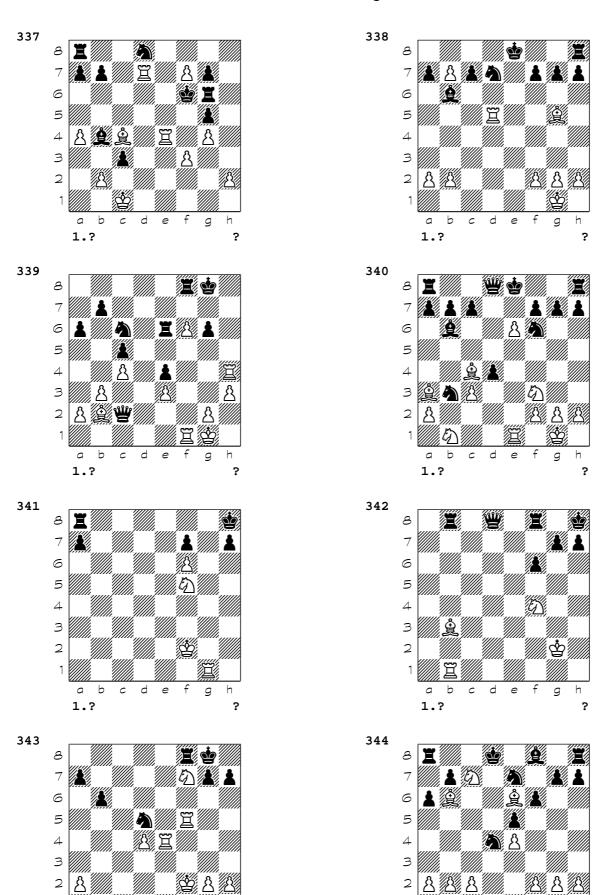






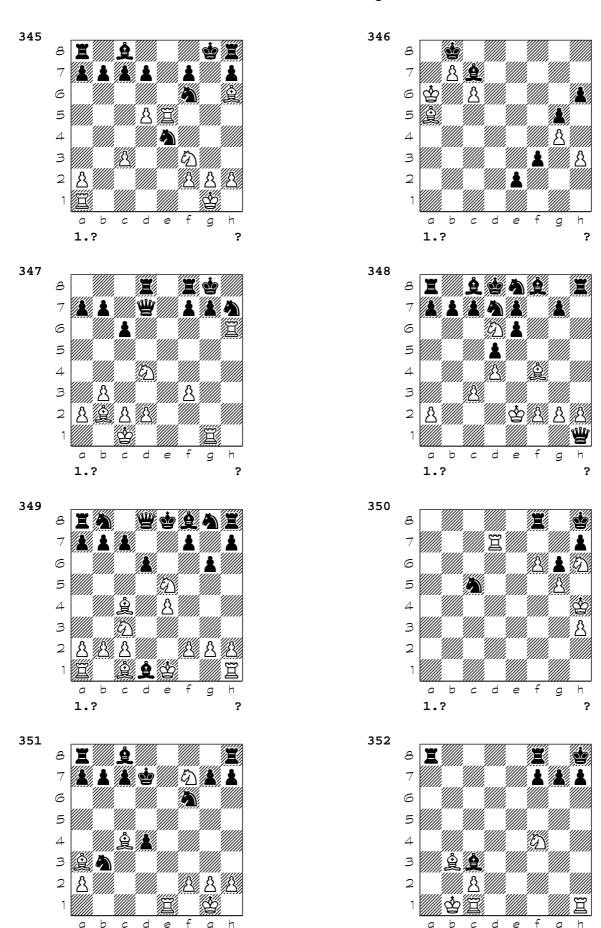


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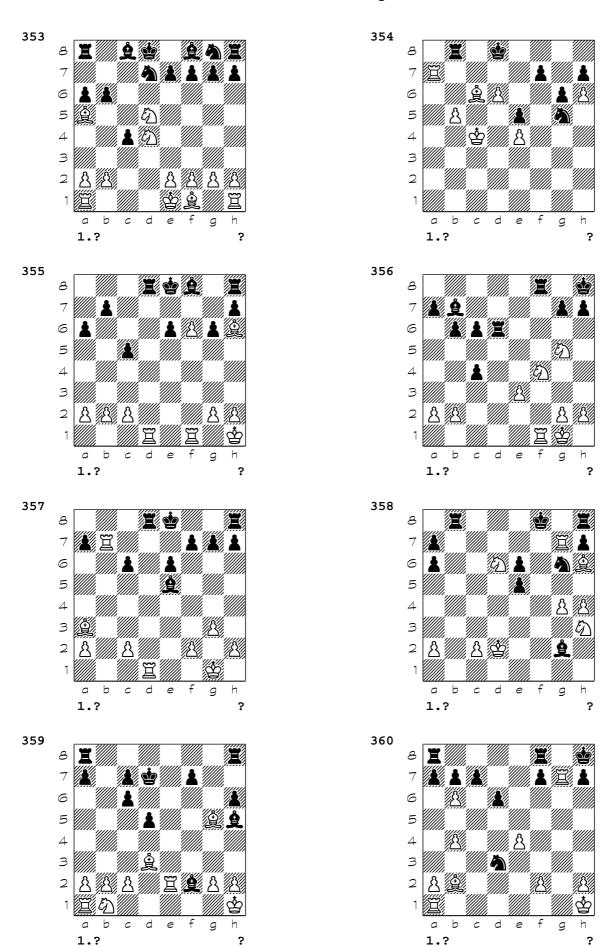


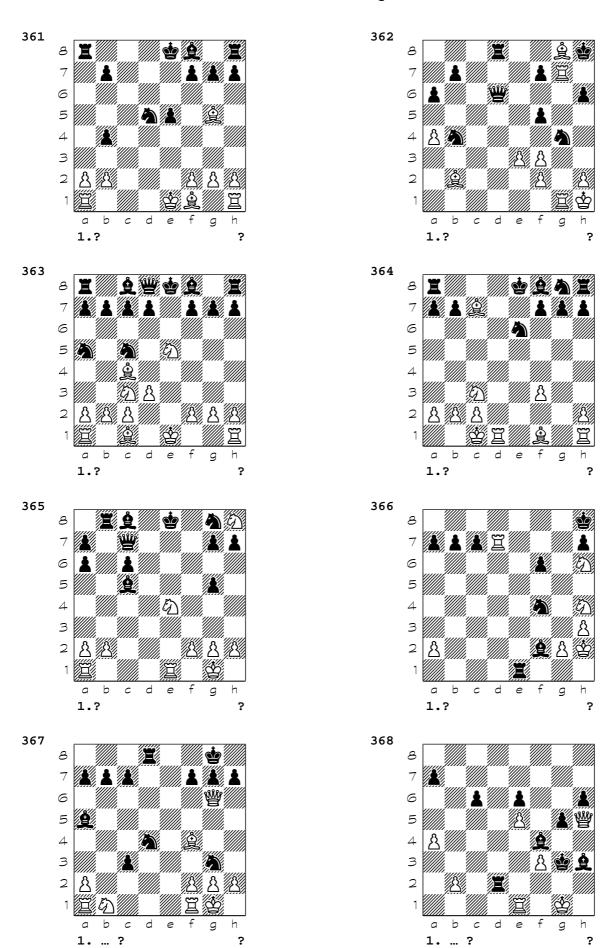
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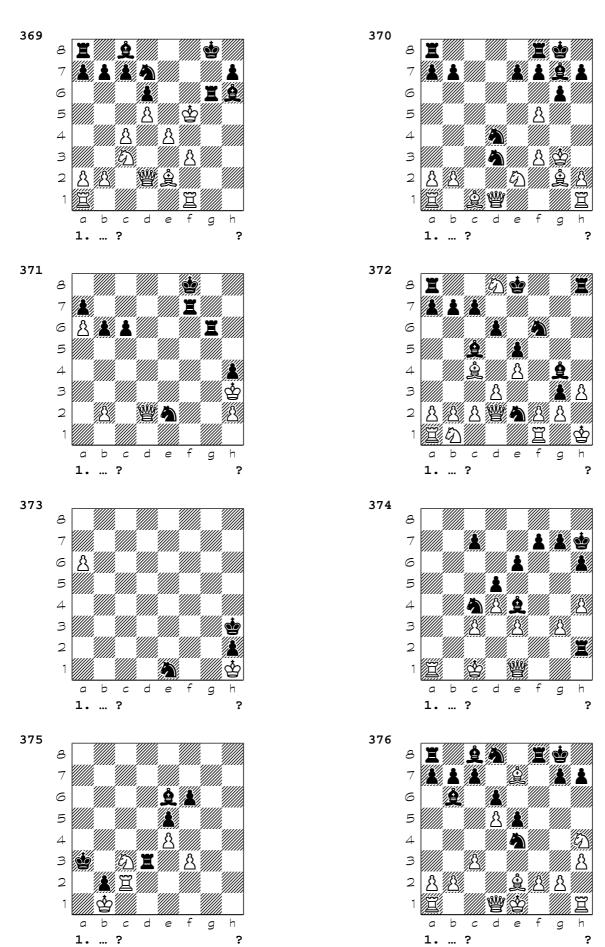
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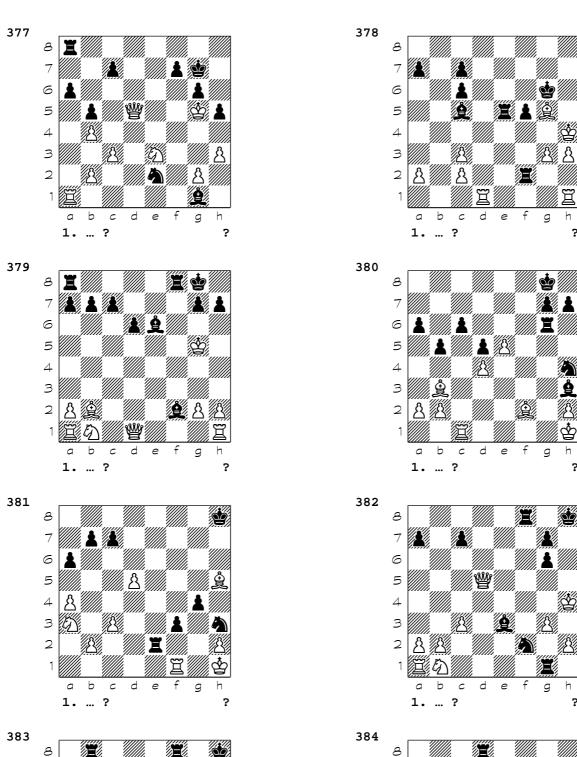


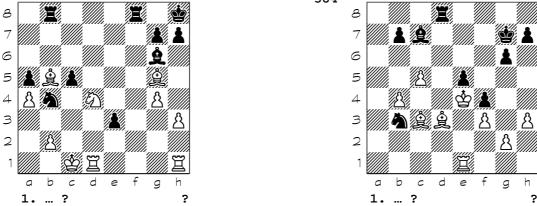
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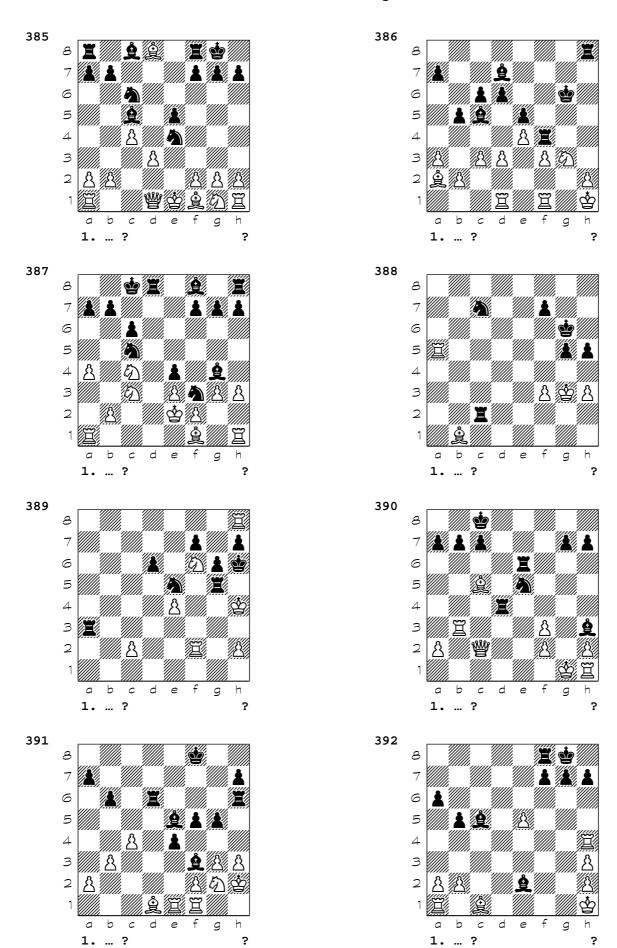


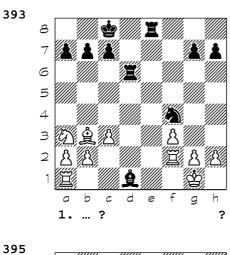


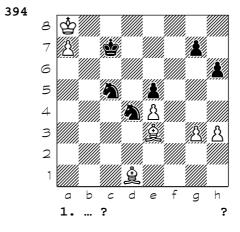


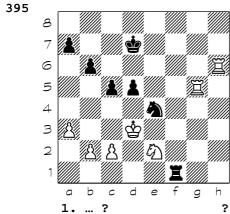


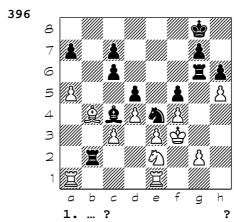


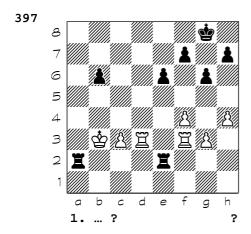


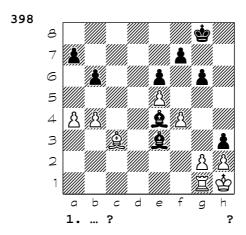


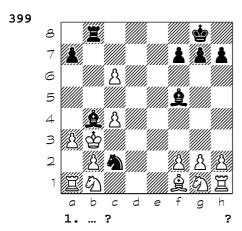


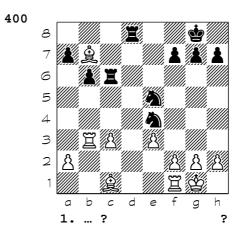


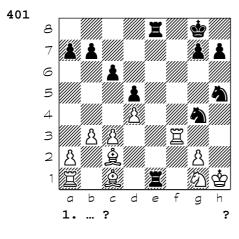


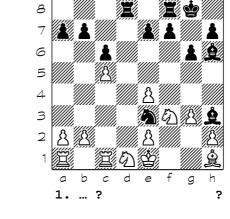


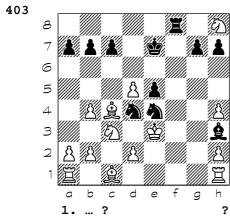


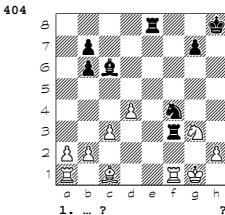


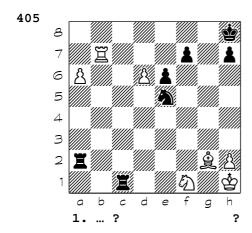


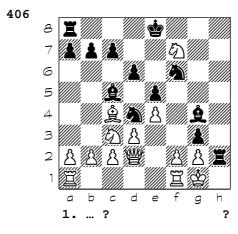


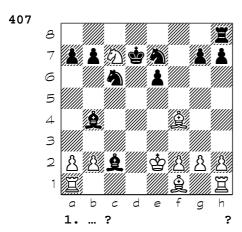


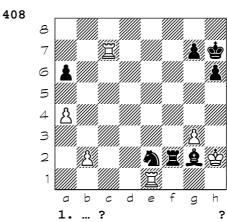




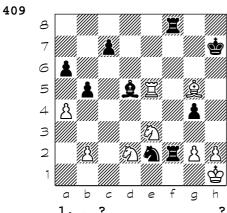




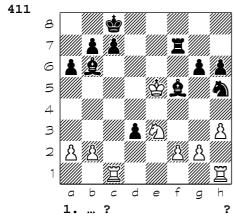


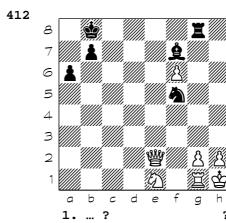


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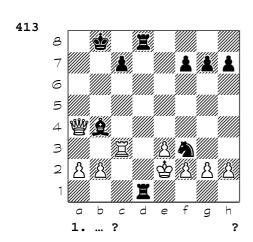


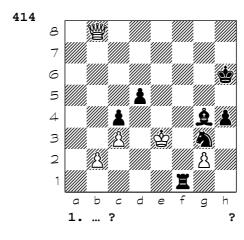


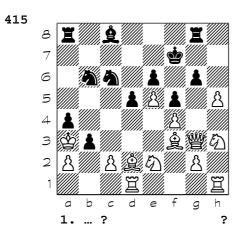


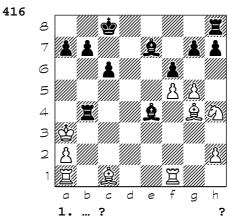
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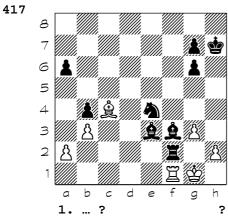
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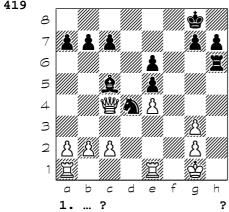


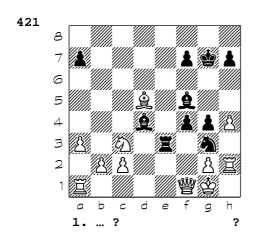


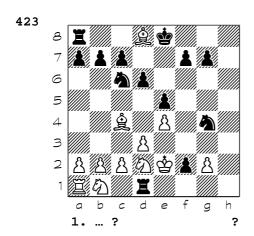


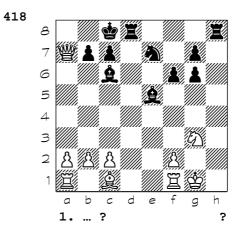


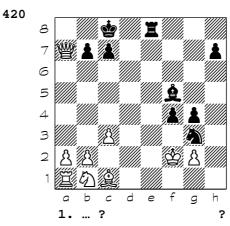


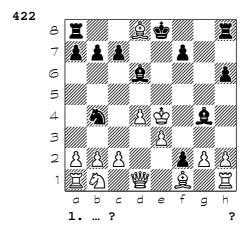


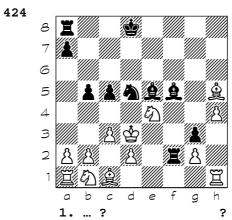


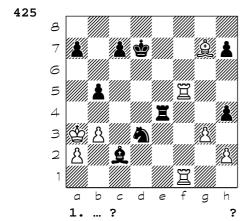


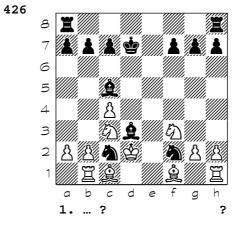


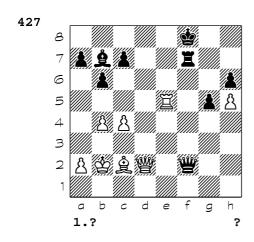


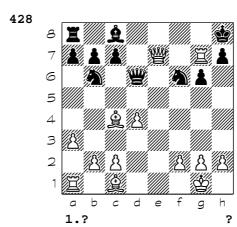


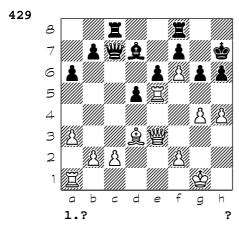


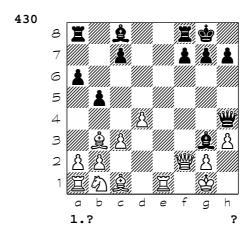


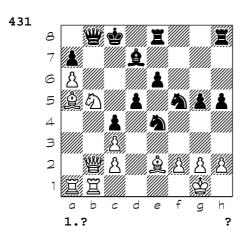


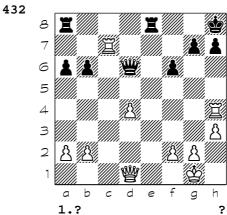


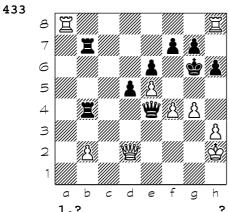


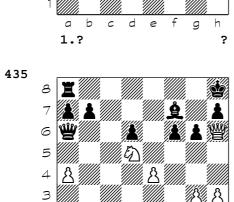






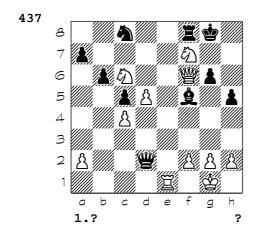


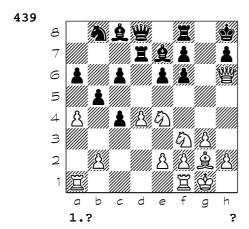


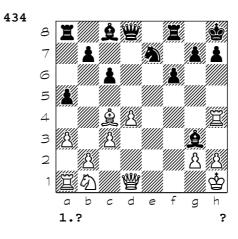


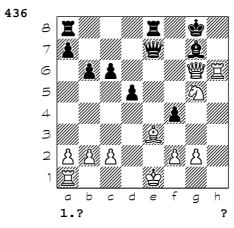
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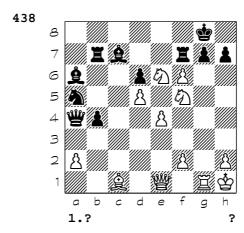
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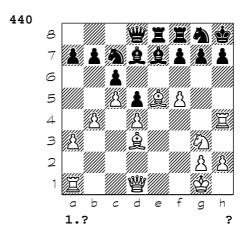




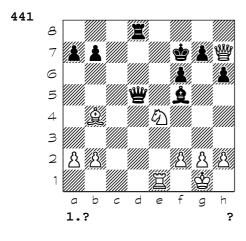


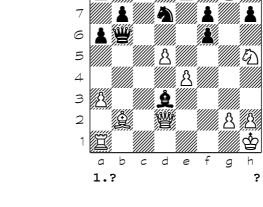


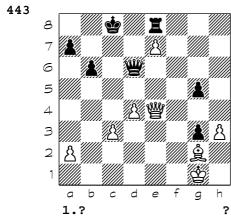


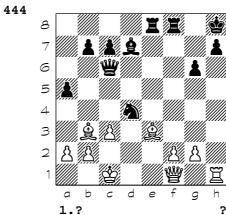


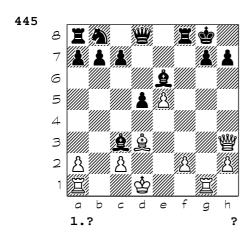
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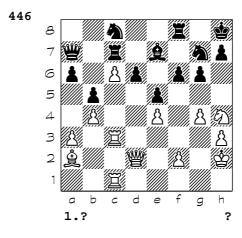


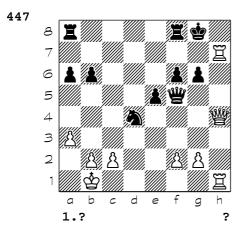


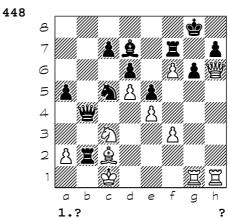


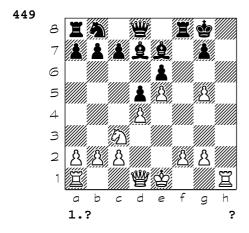


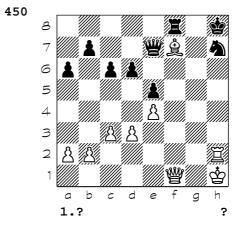


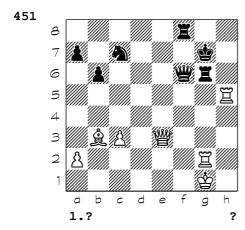


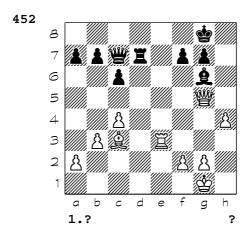


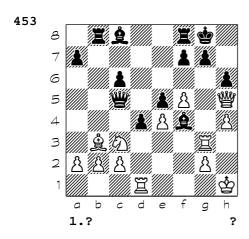


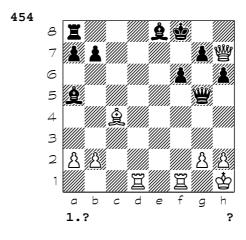


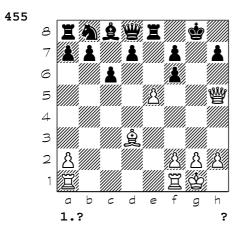


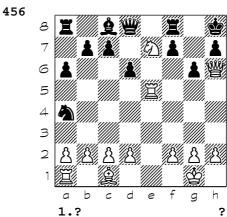


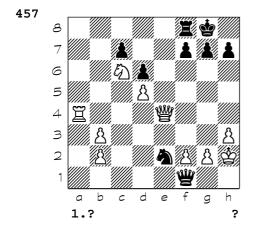


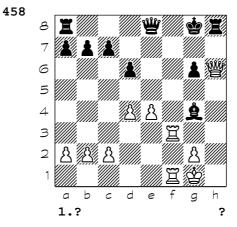


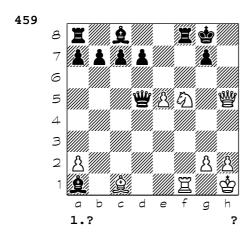


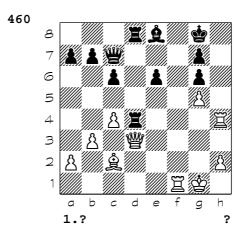


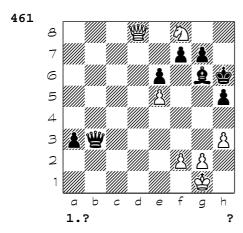


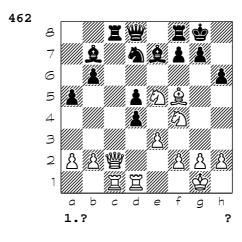


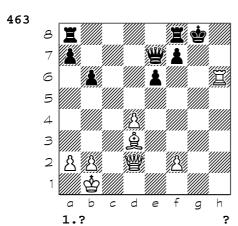


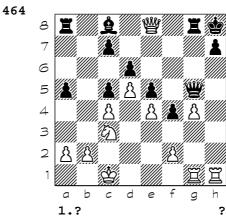


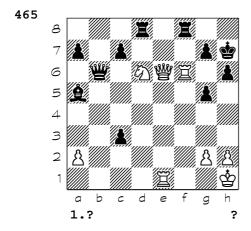


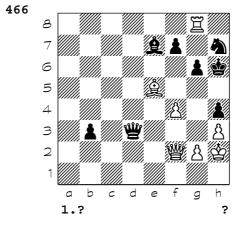


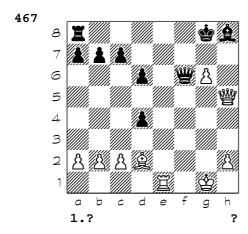


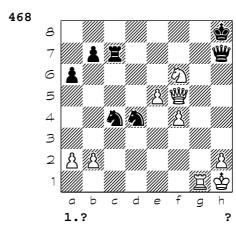


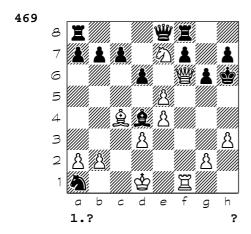


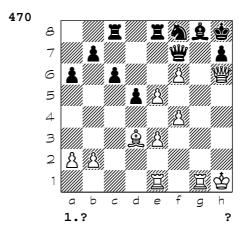


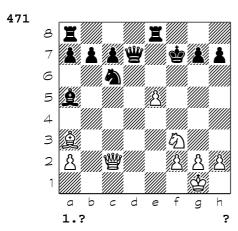


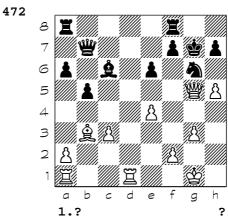


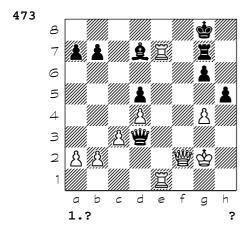


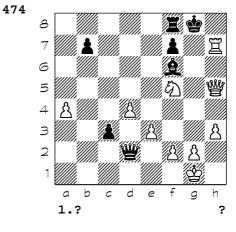


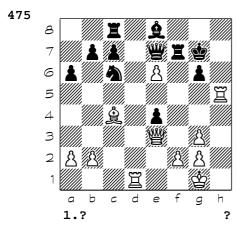


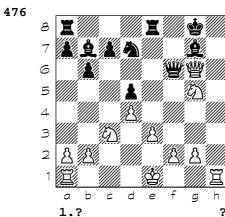


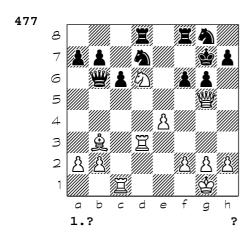


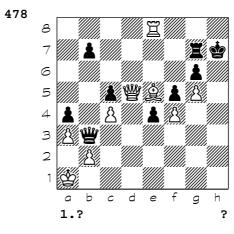


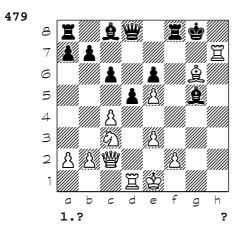


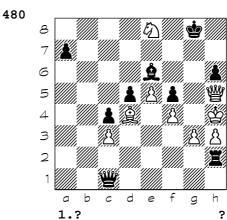


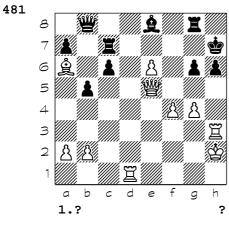


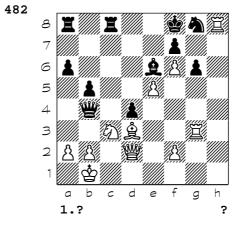


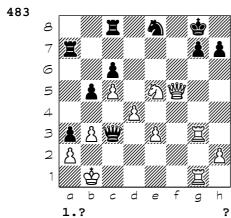


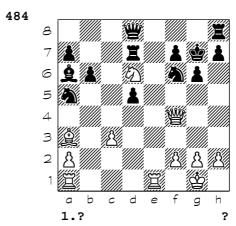


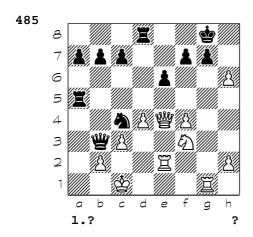


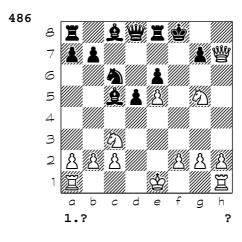


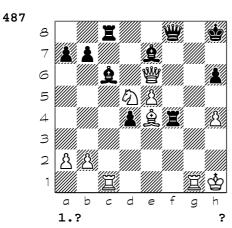


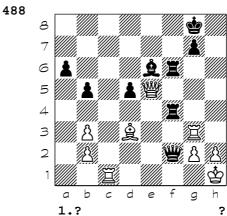


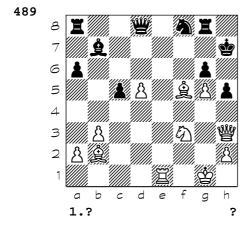


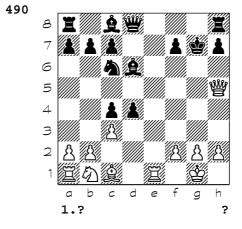


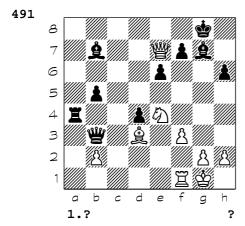


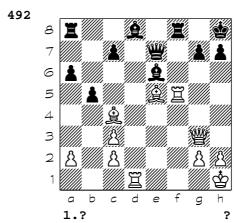


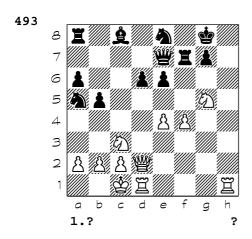


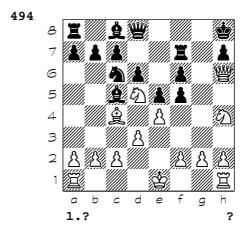


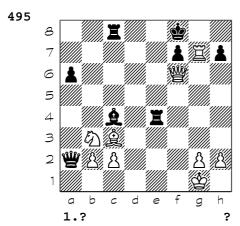


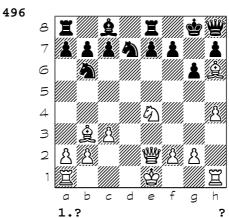


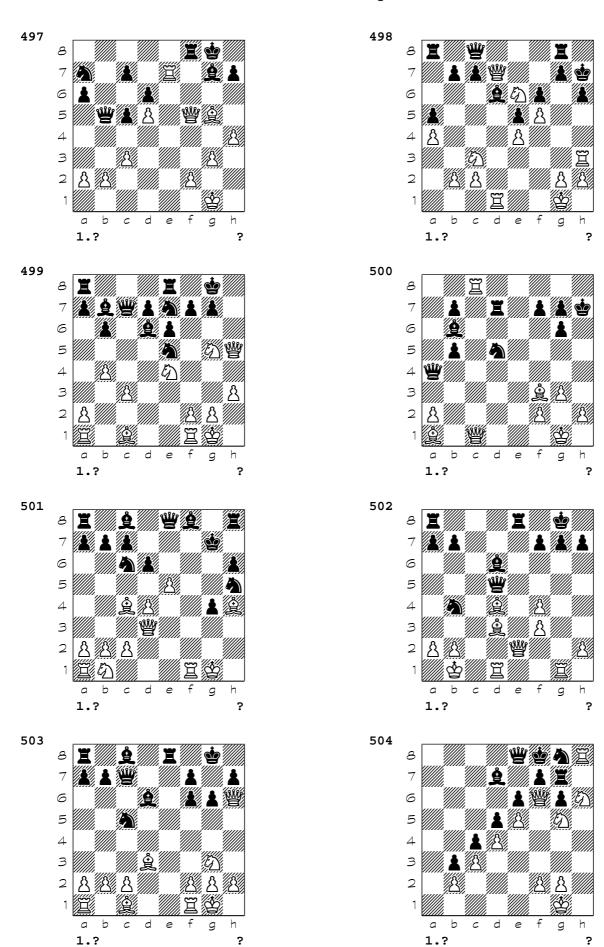


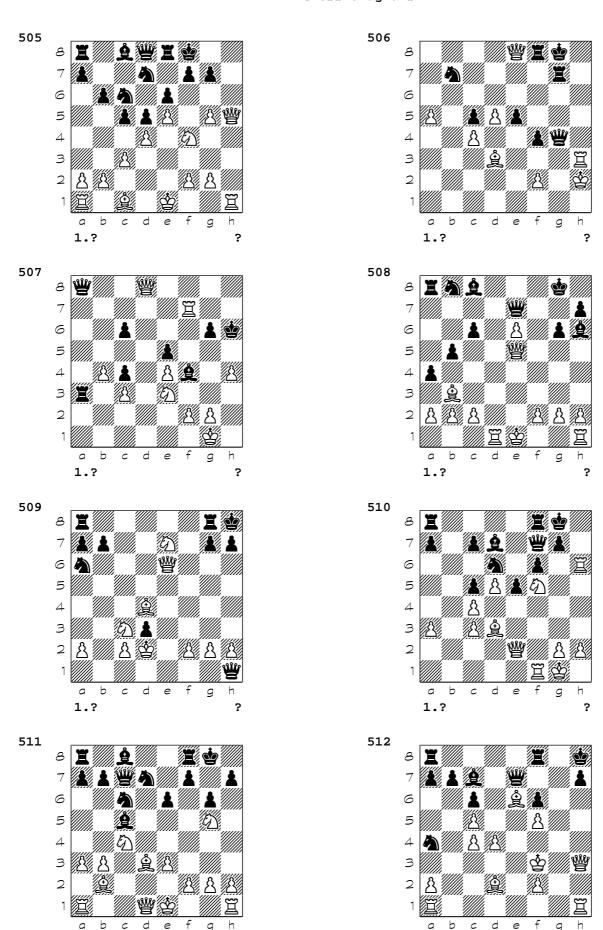


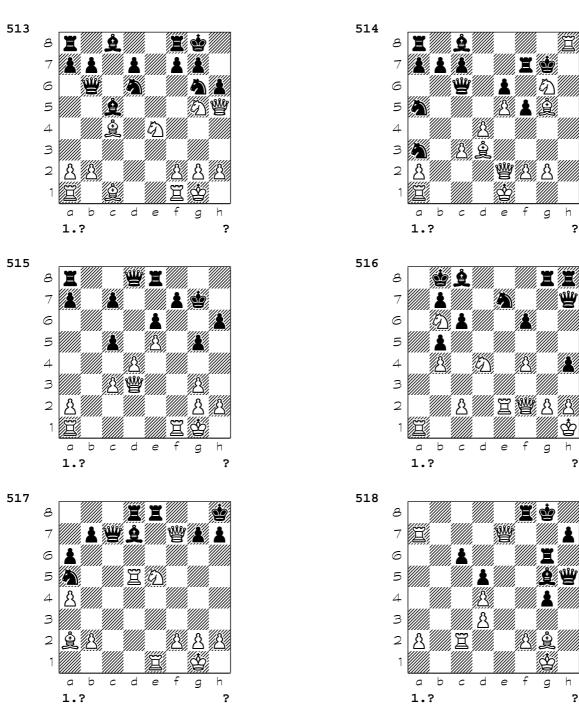


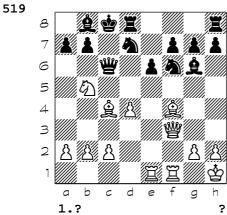


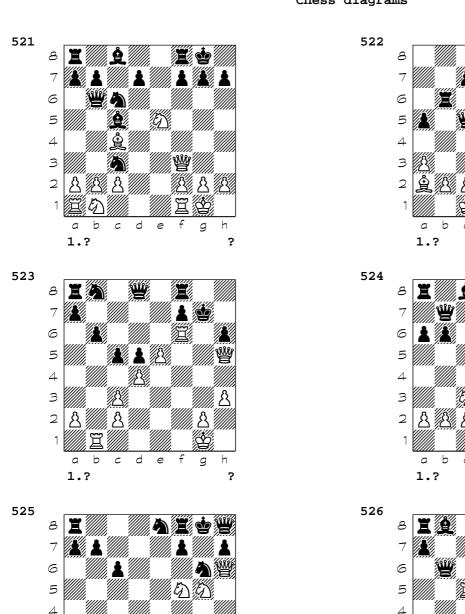


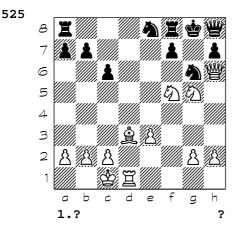


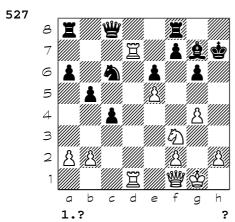


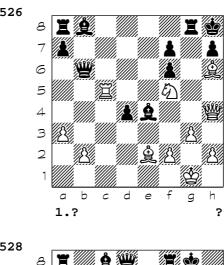




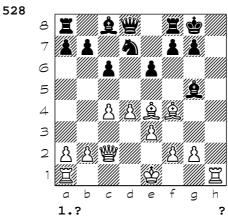


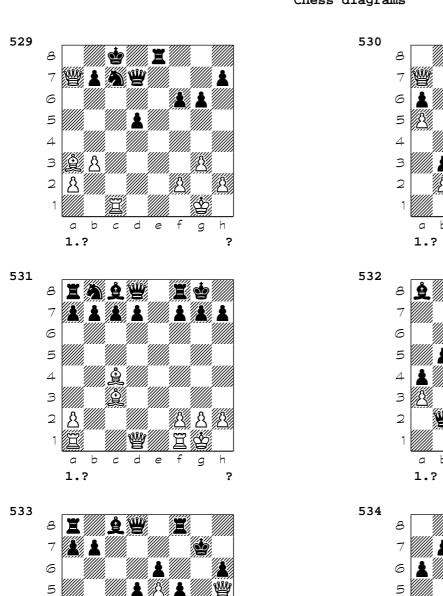


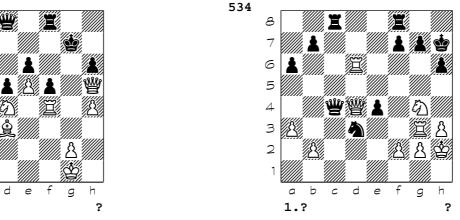


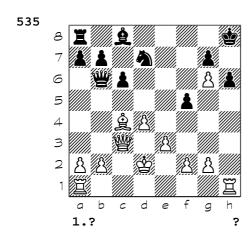


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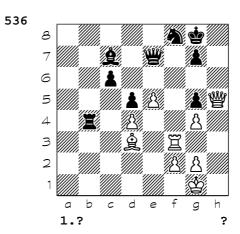
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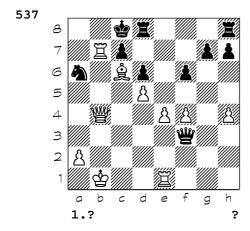
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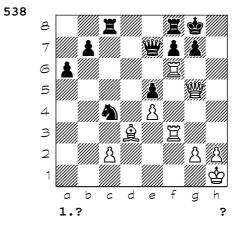
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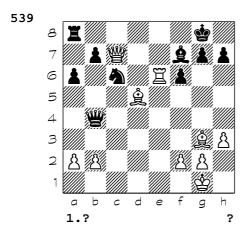
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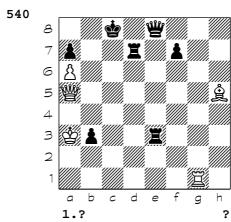


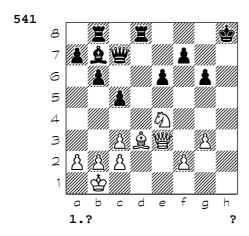
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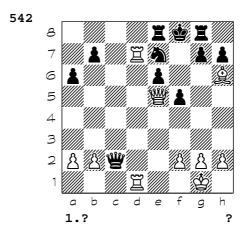


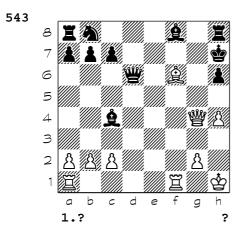


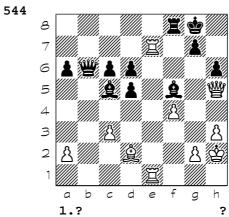


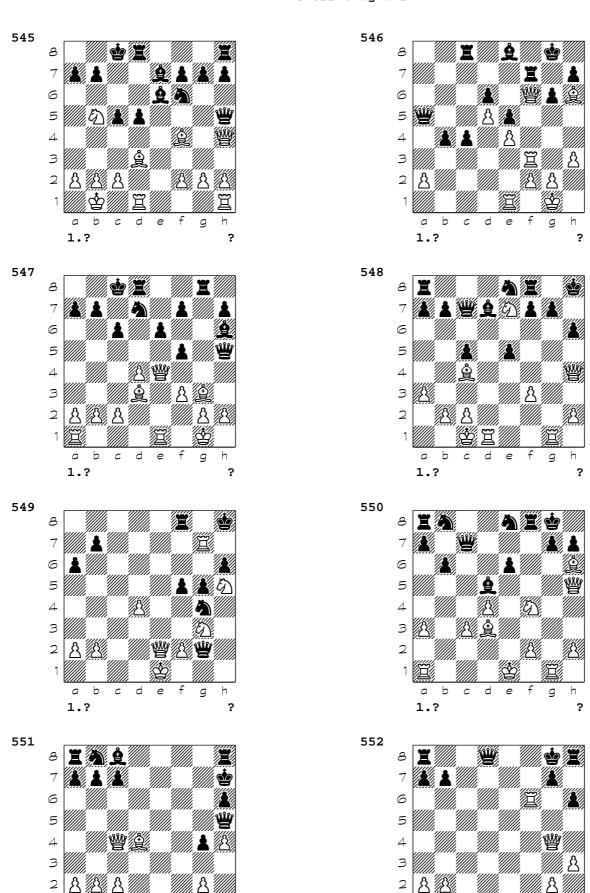












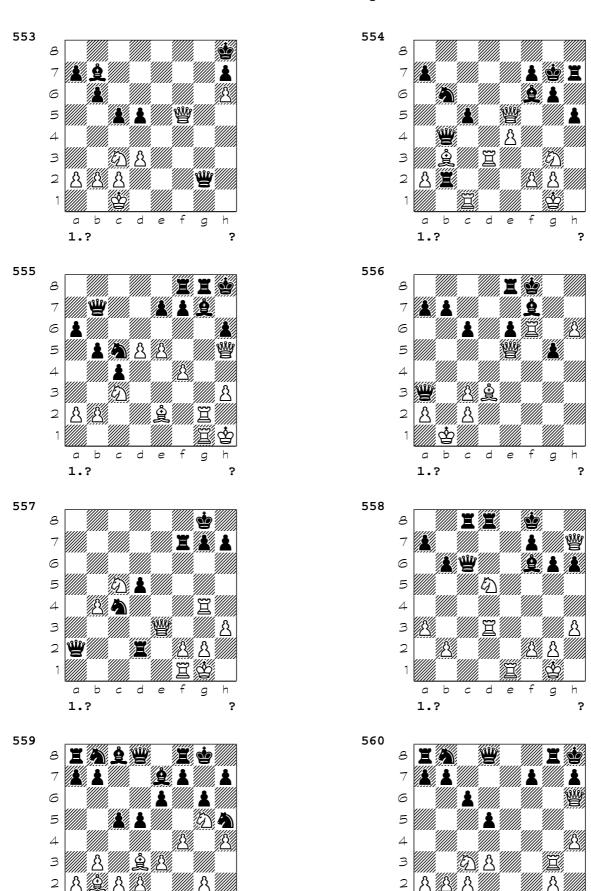
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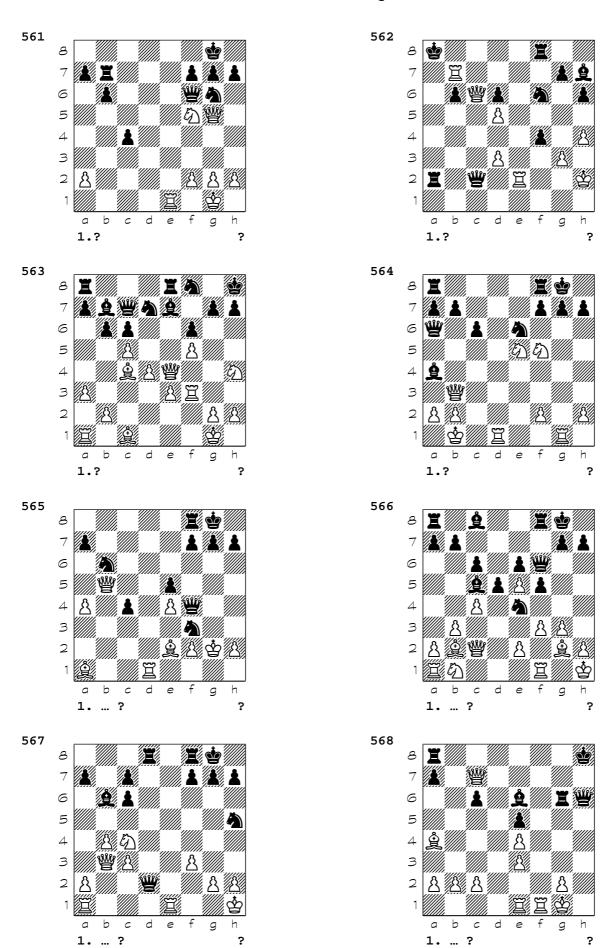
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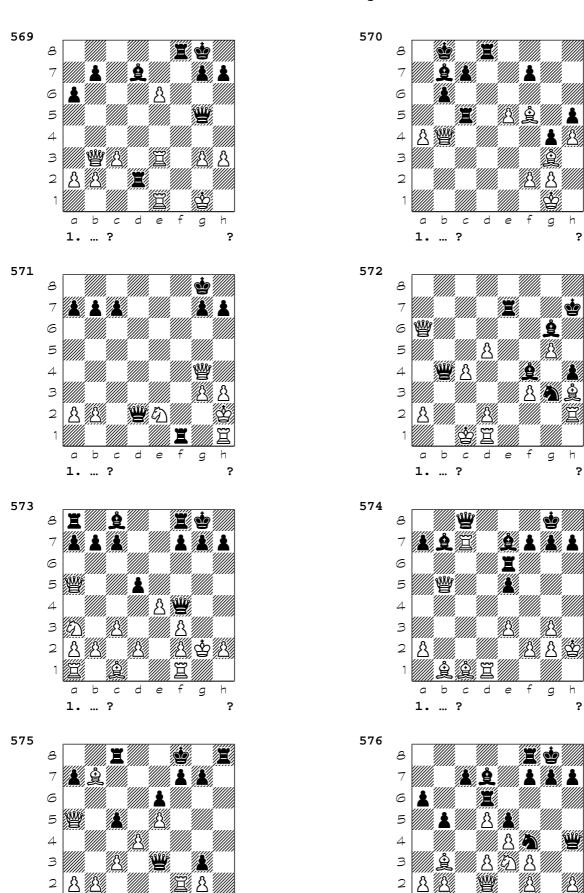
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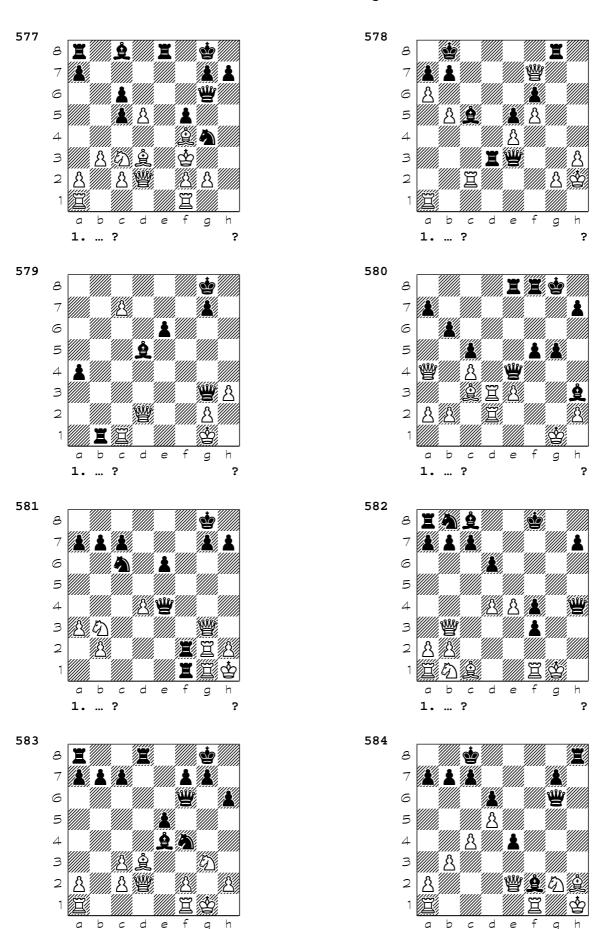
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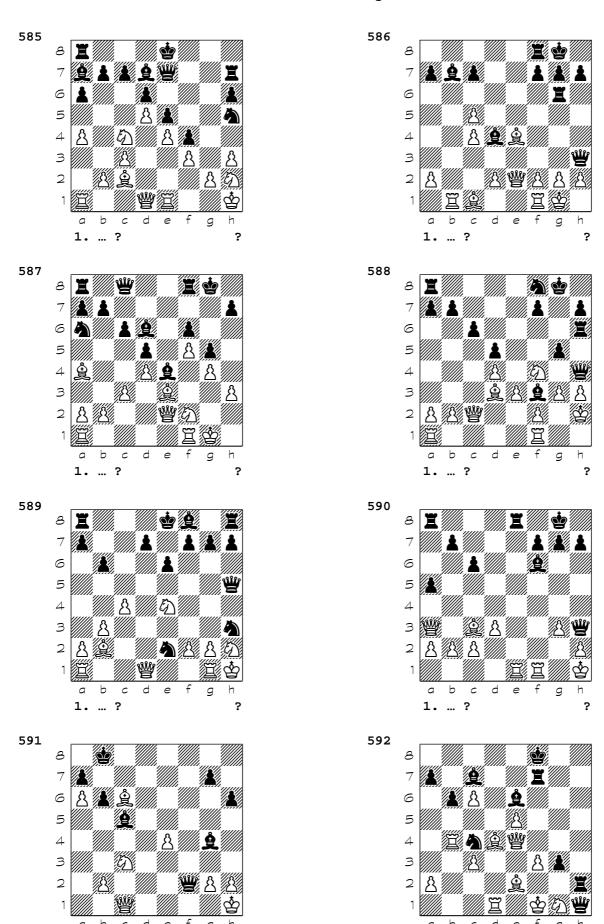
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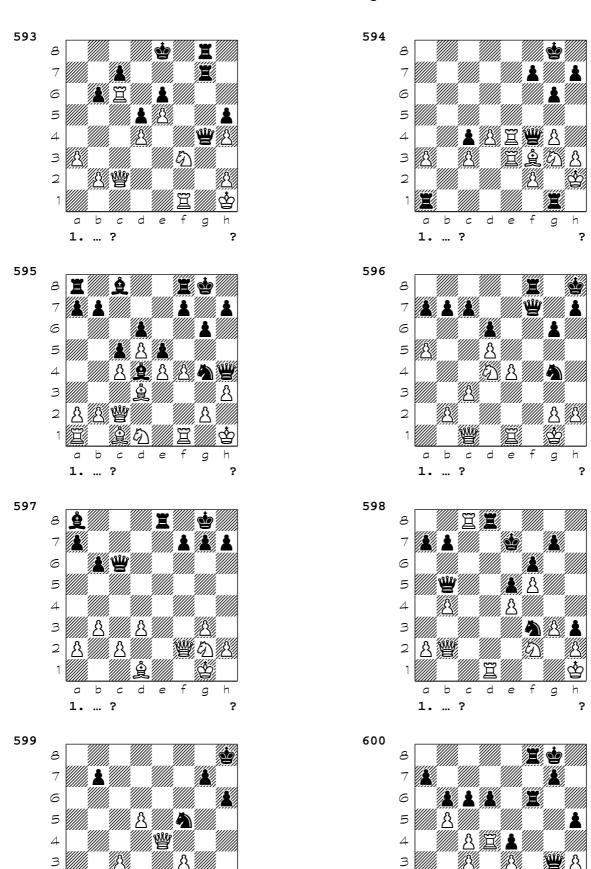




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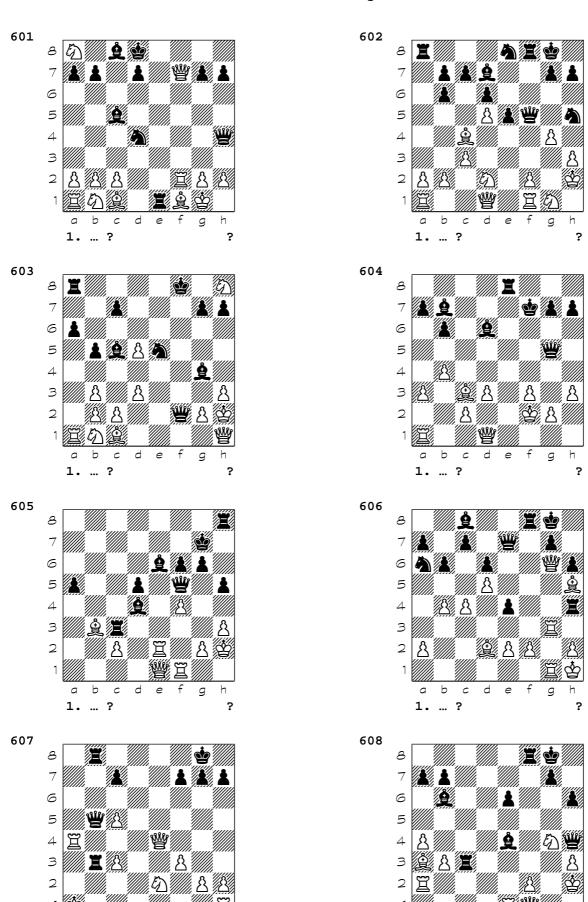


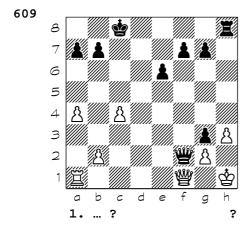


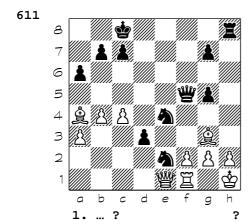


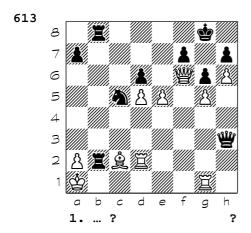
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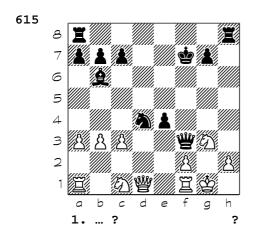
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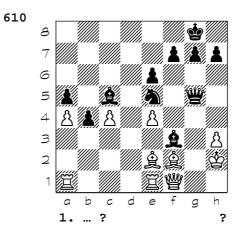


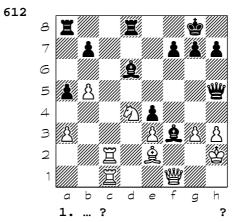


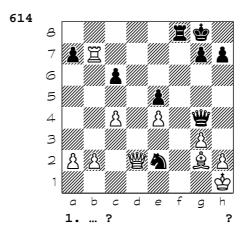


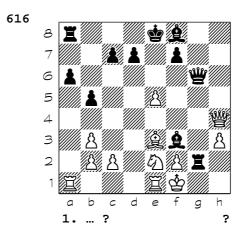


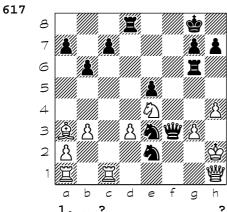


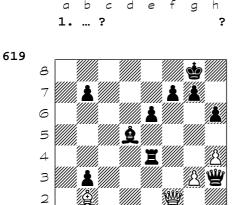




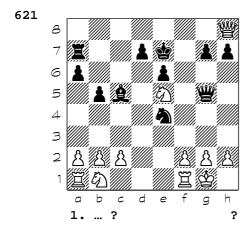




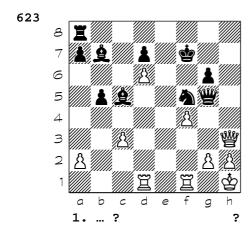


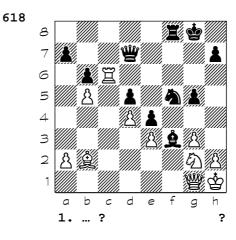


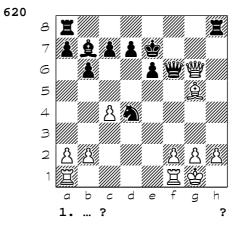
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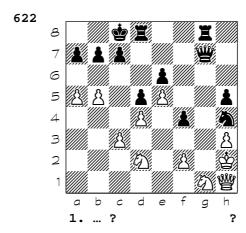


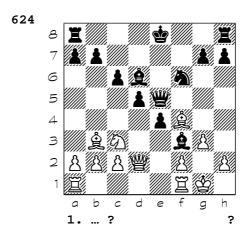
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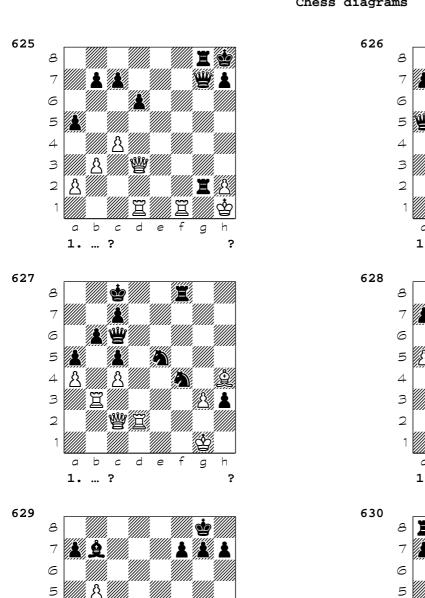


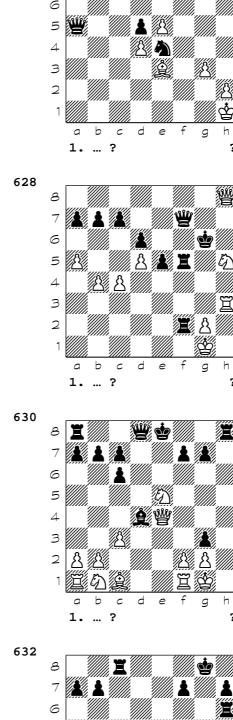


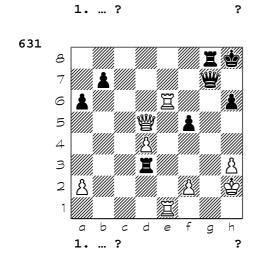










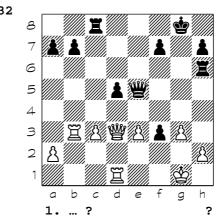


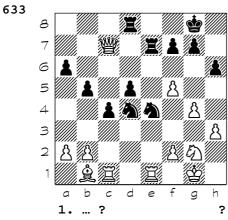
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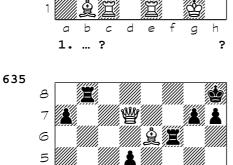
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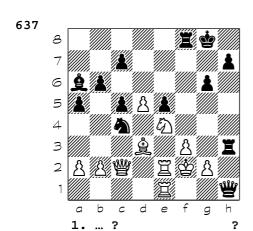


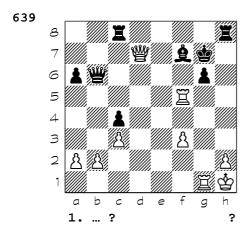
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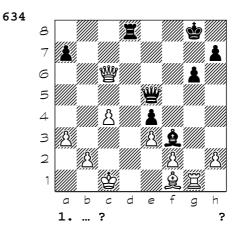
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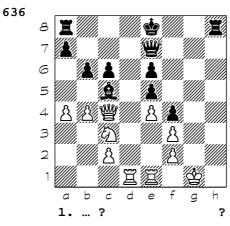
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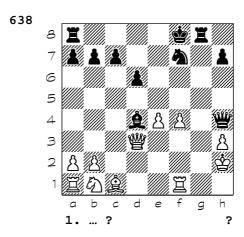
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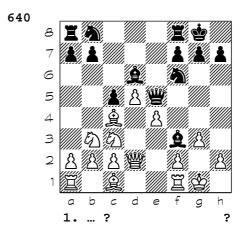


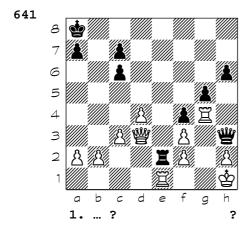


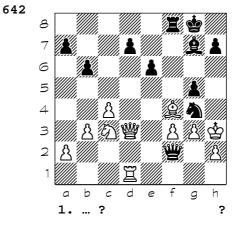


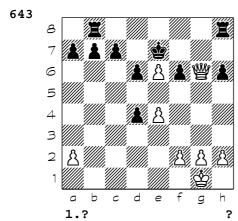


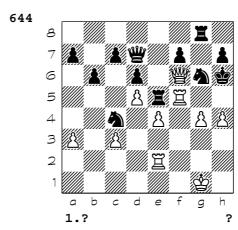


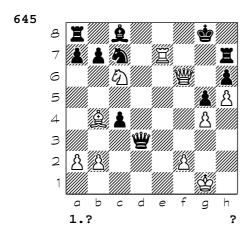


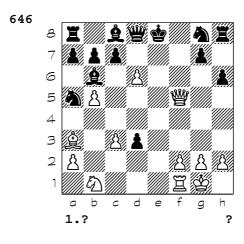


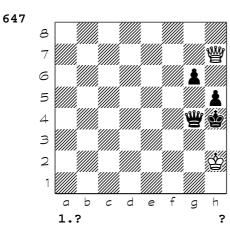


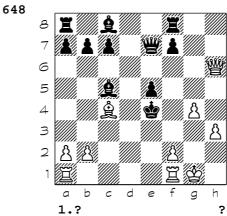


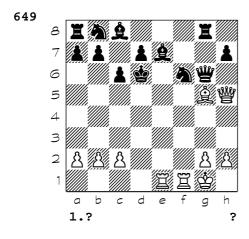


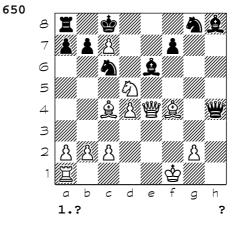


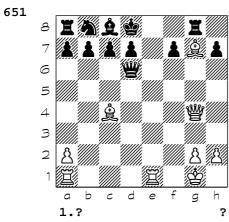


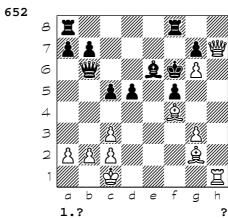


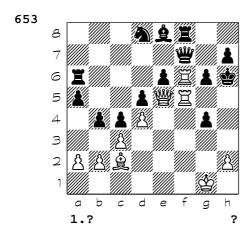


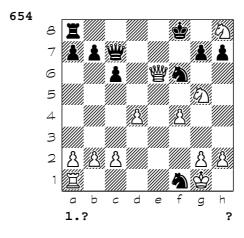


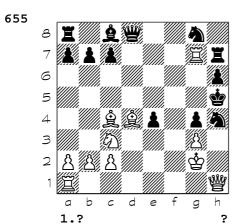


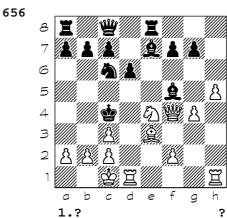


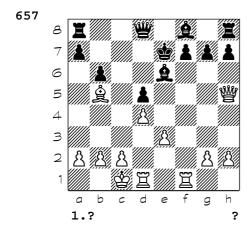


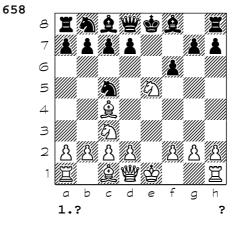


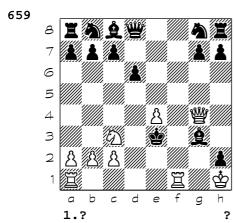


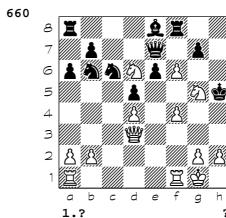


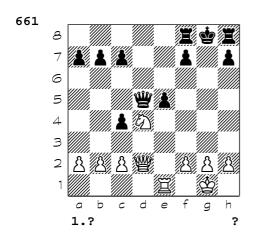


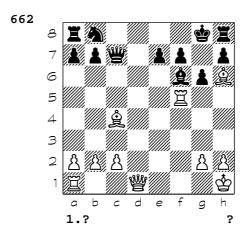


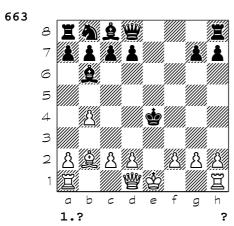


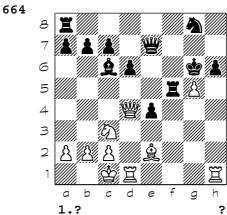


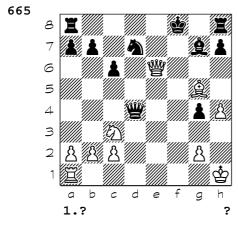


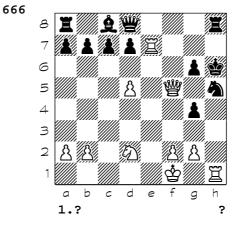


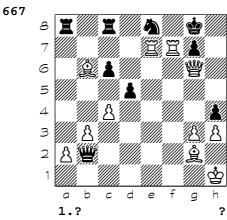


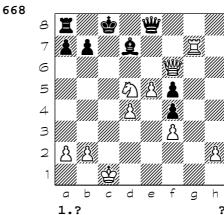


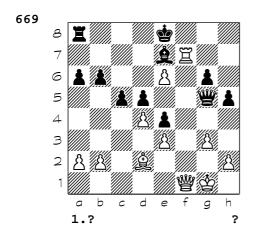


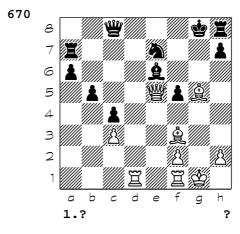


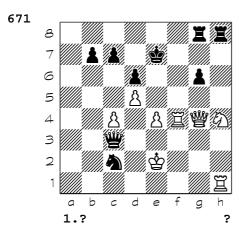


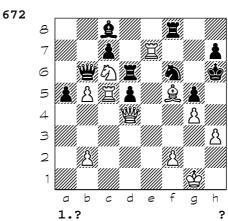


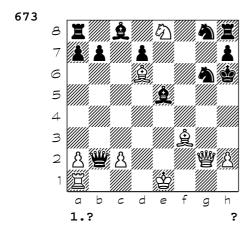


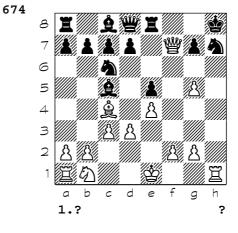


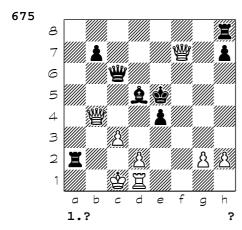


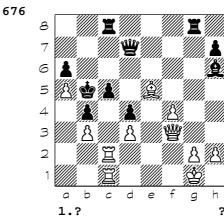


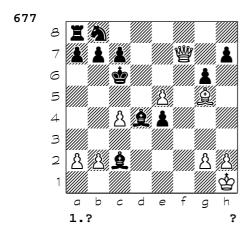


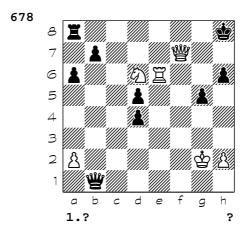


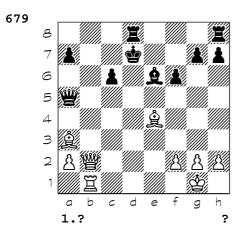


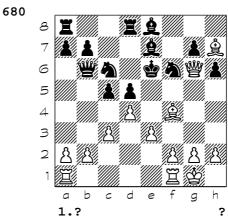


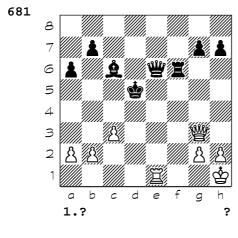


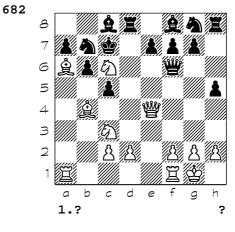


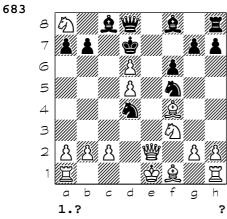


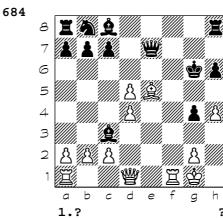


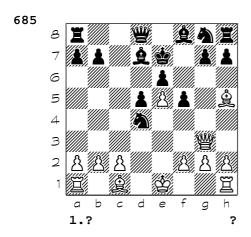


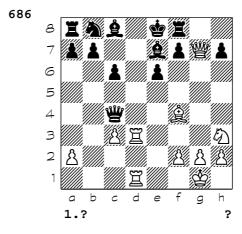


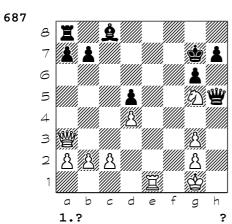


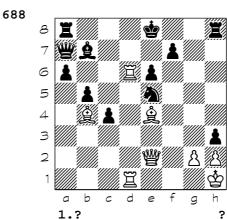


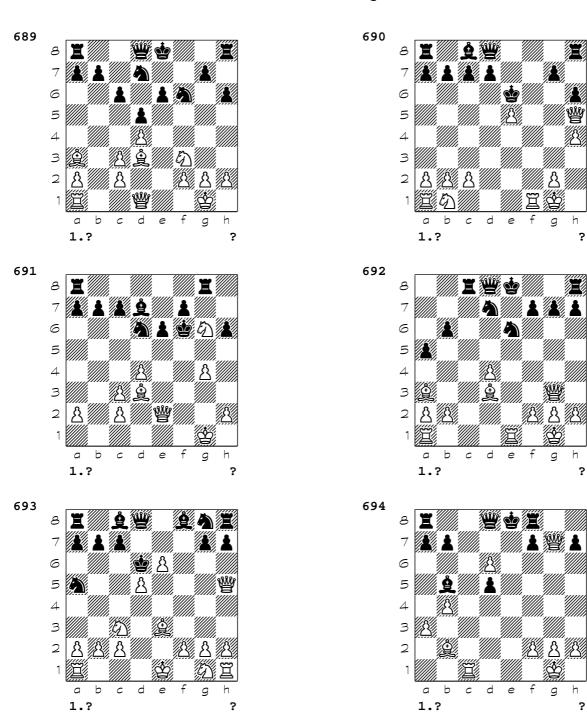












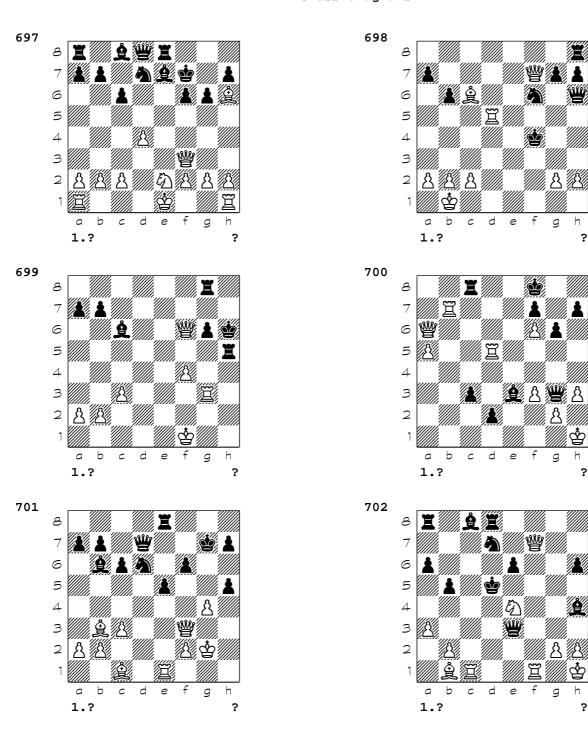
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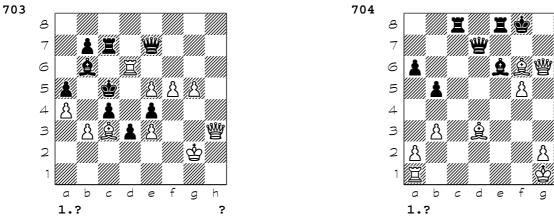
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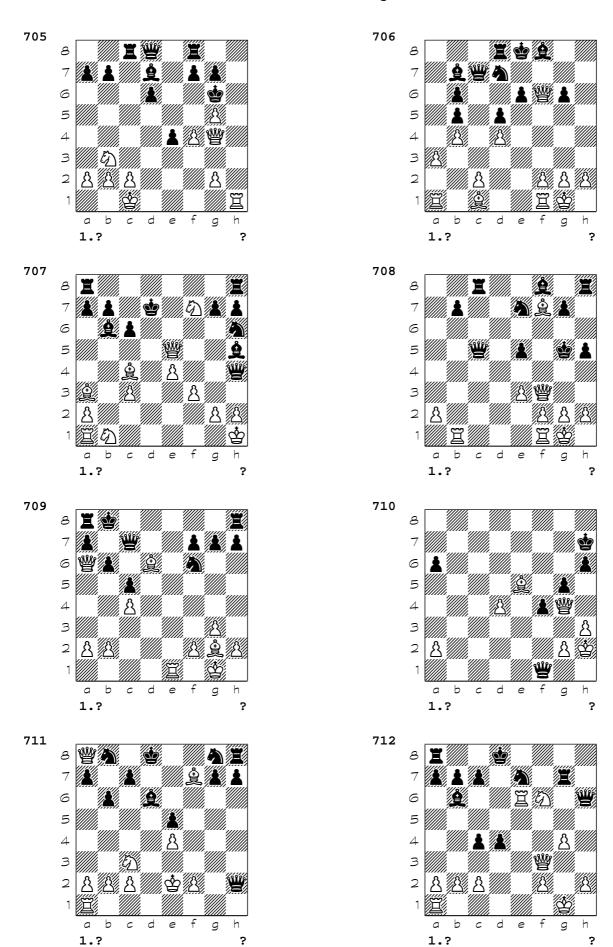
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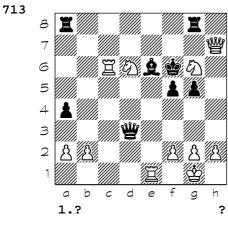
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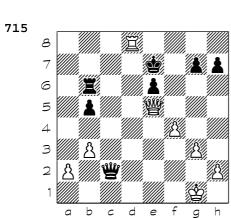




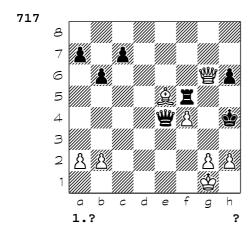
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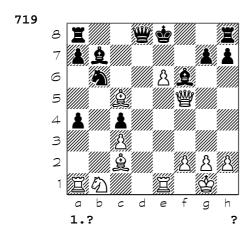


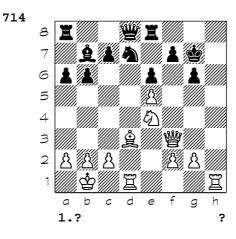


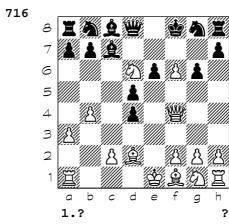


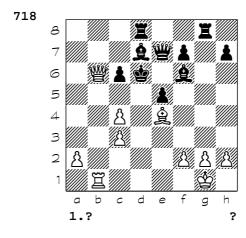
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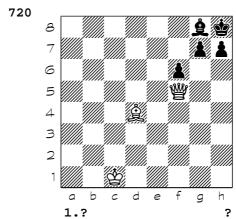


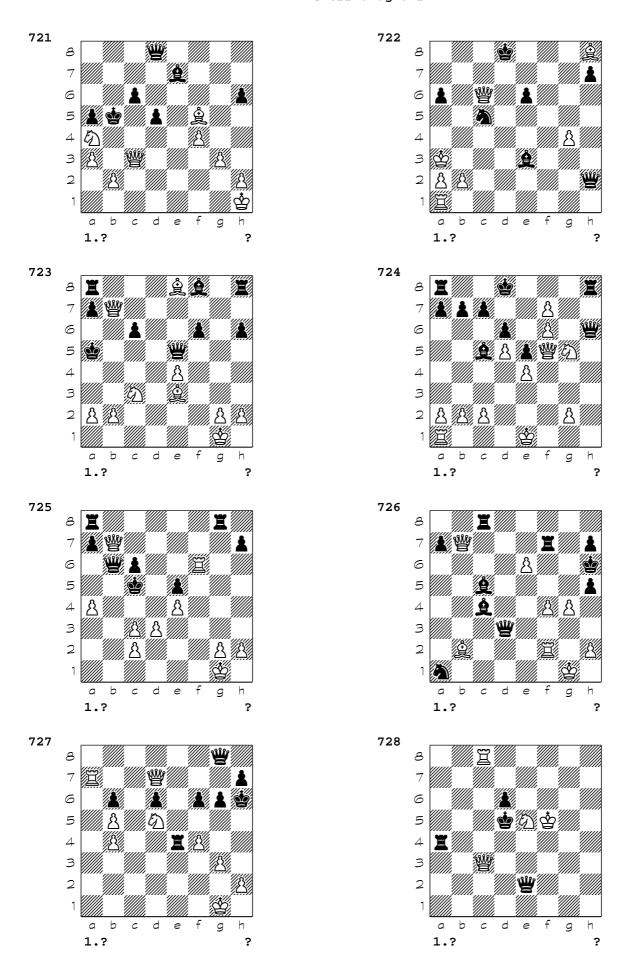


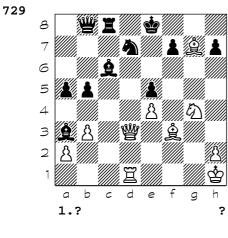


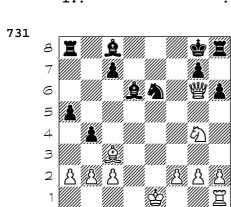








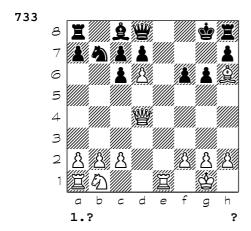


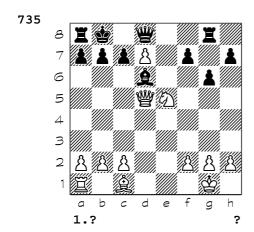


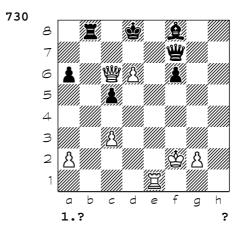
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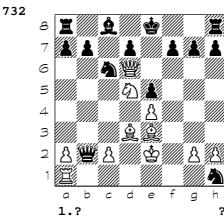
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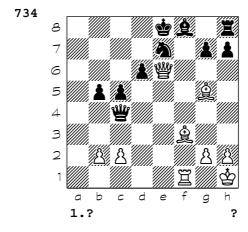
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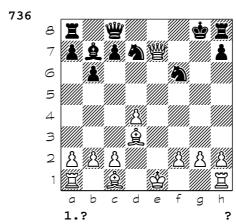


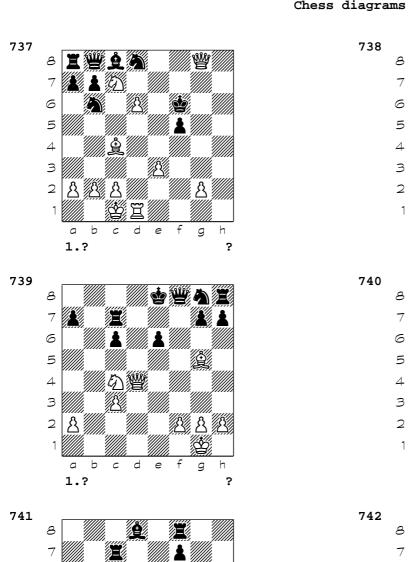


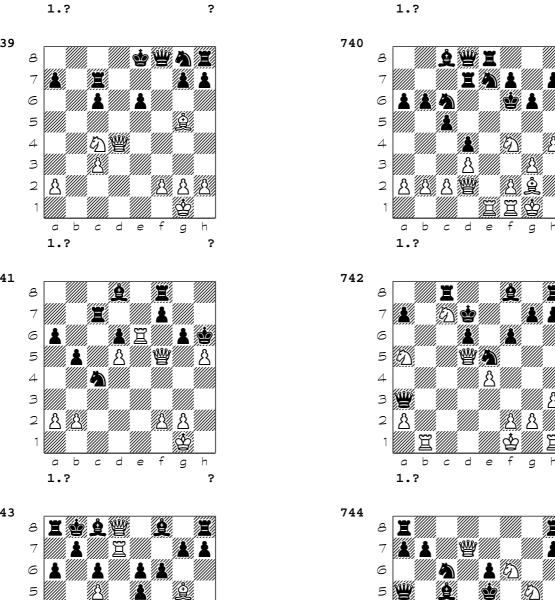


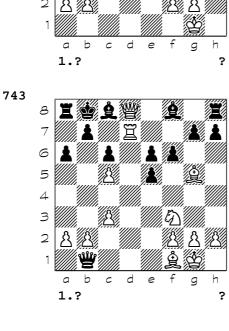






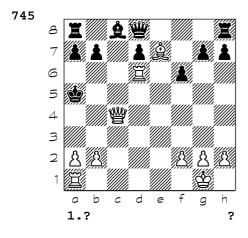


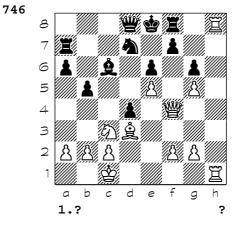


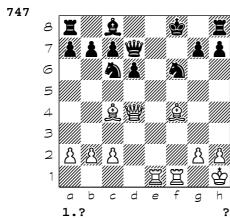


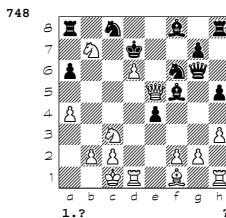
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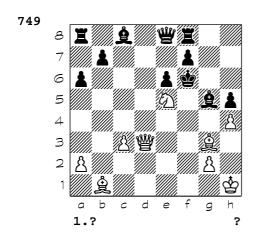
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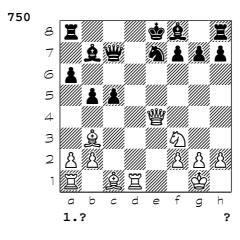


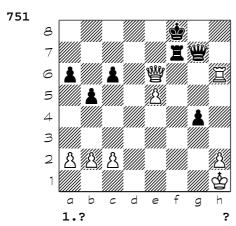


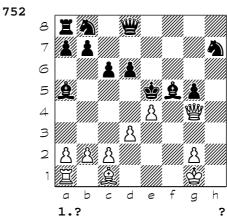


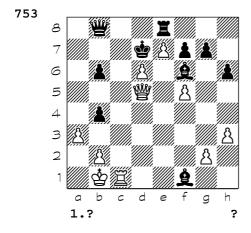


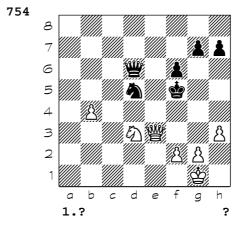


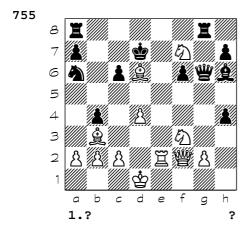


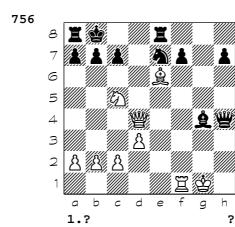


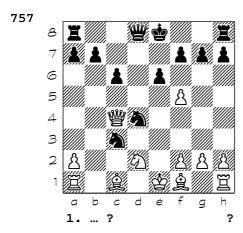


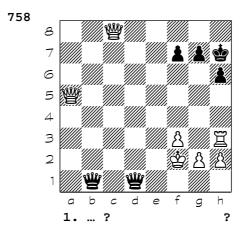


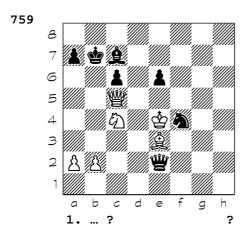


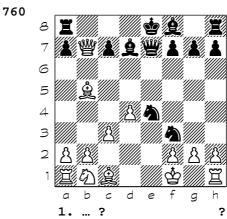


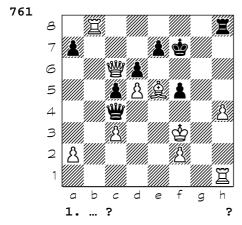


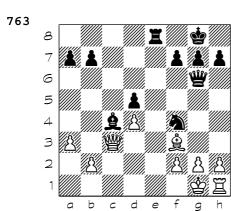


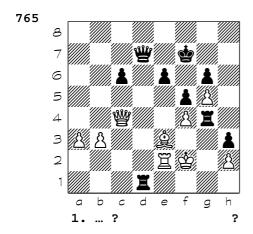


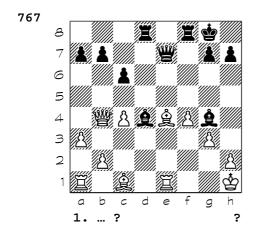


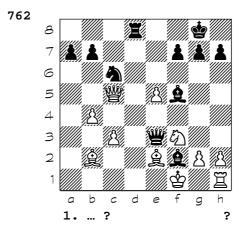


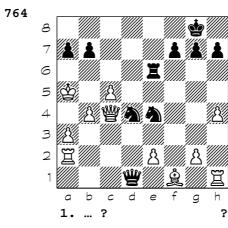


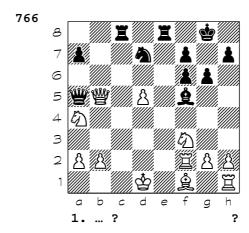


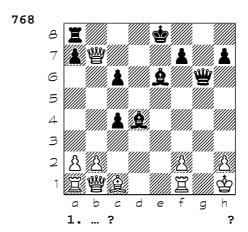


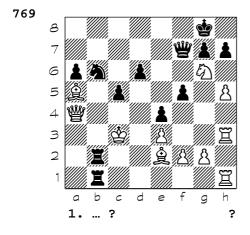


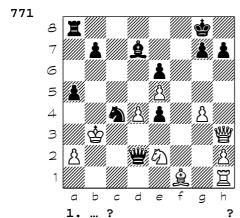


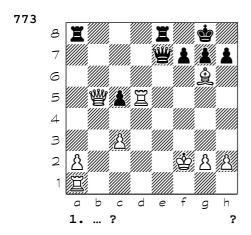


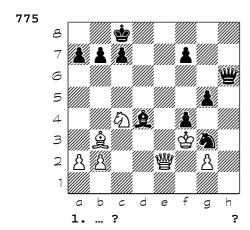


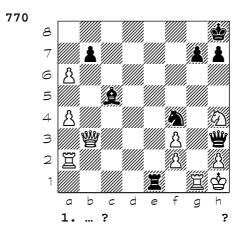


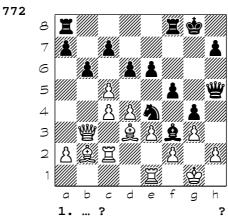


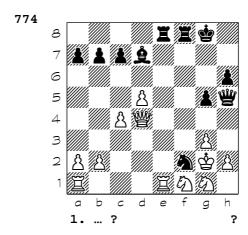


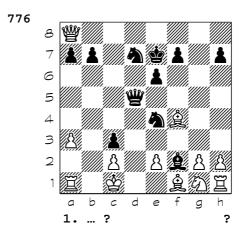


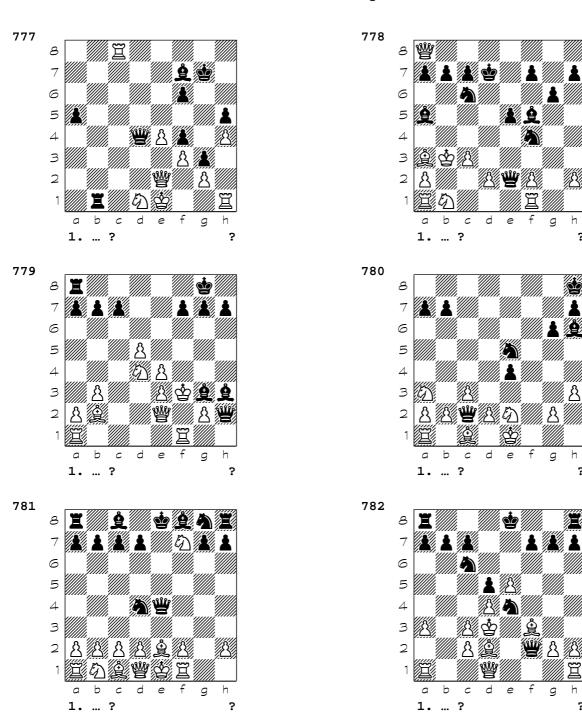


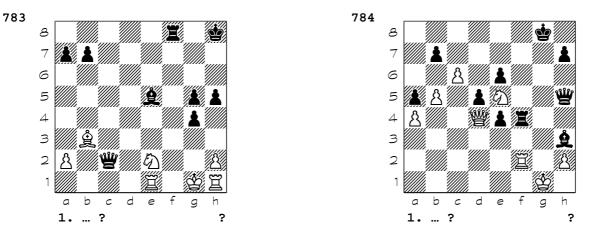


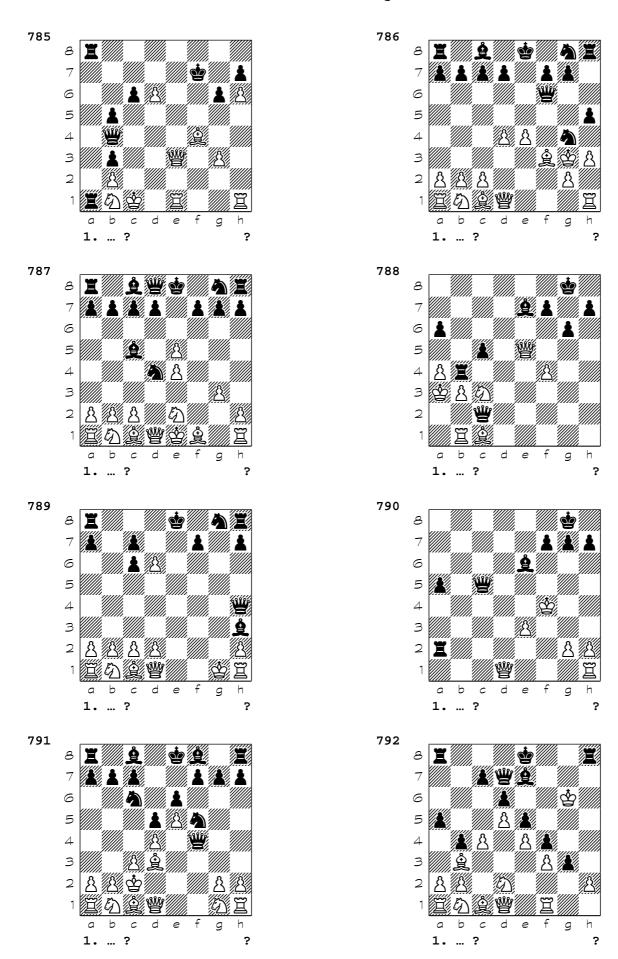


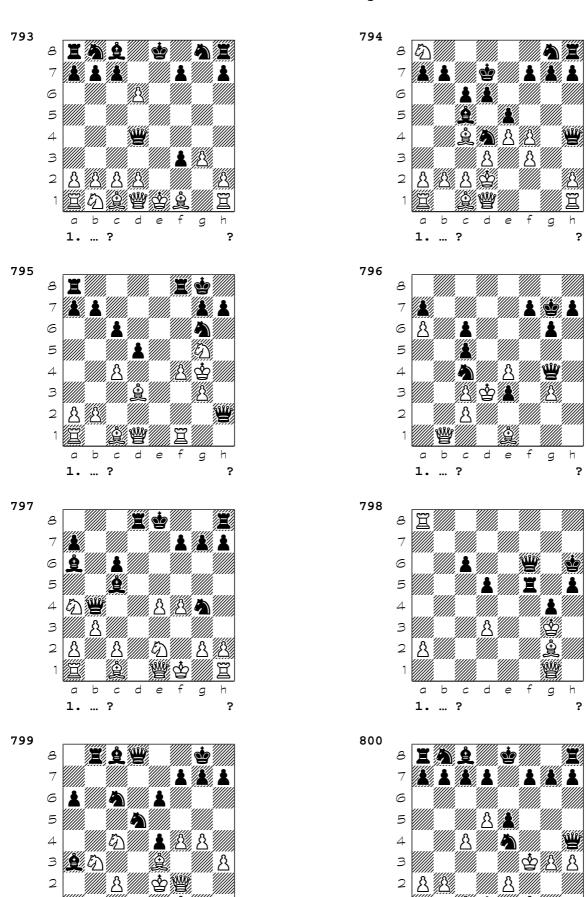




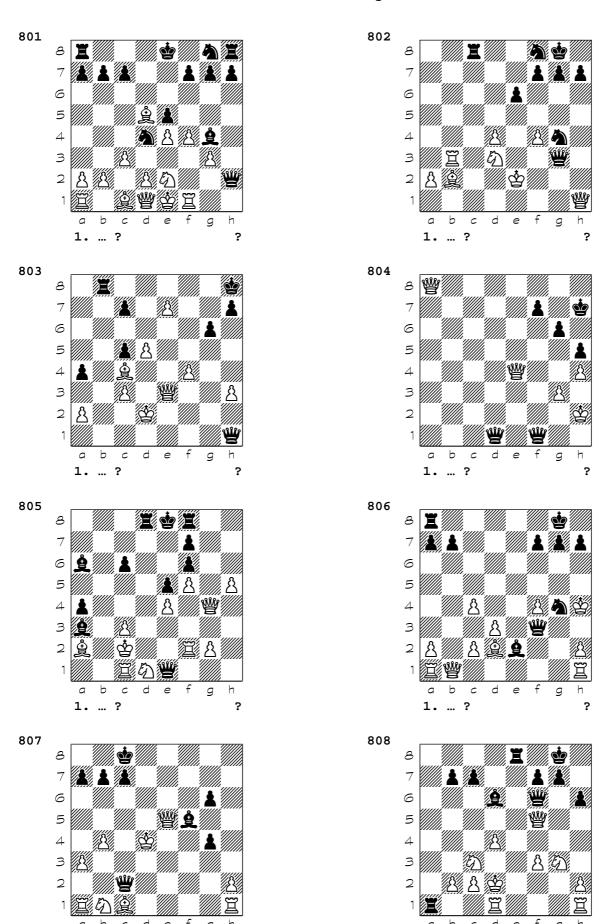




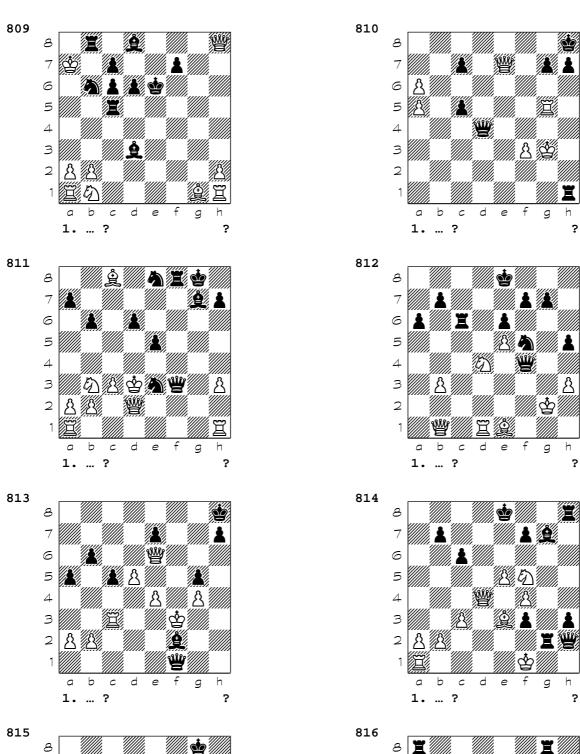




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Chess diagrams



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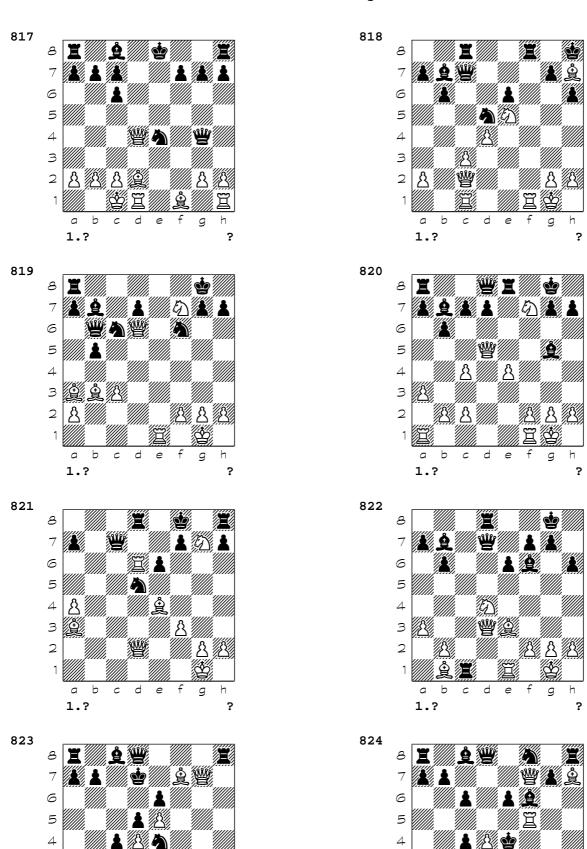
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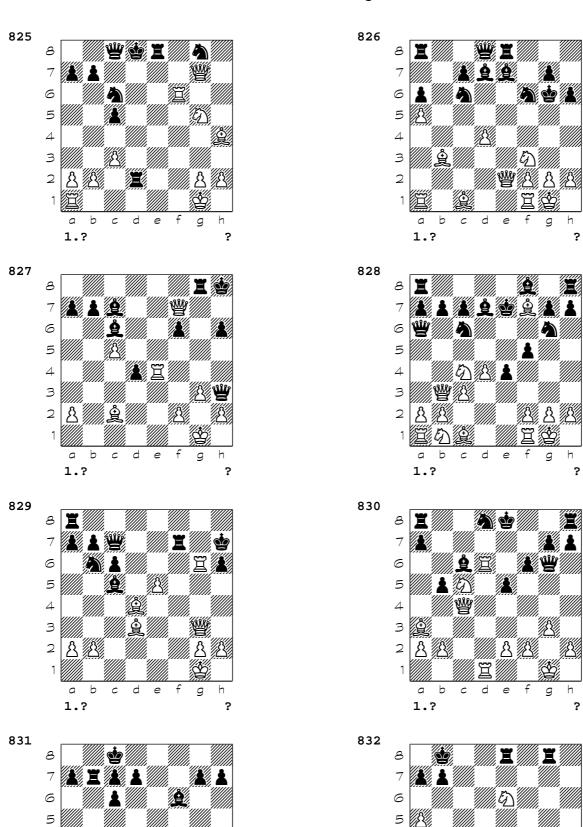
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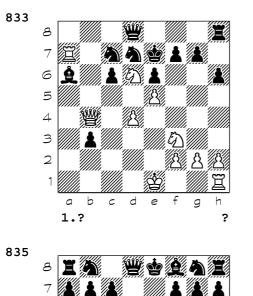
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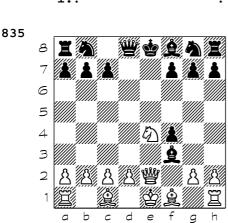
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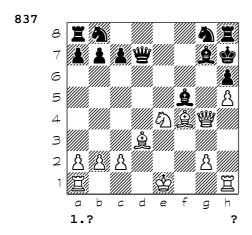
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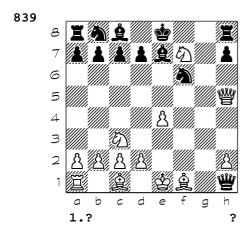
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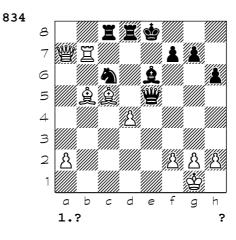


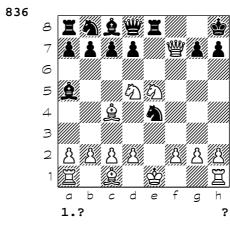


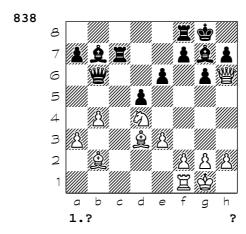
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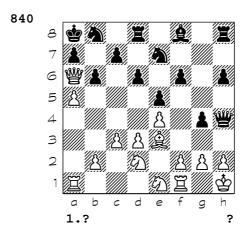


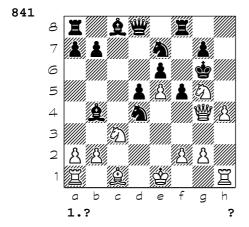


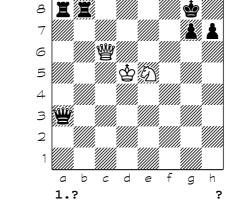


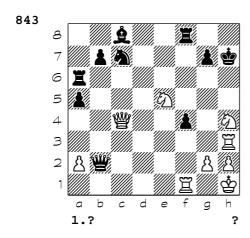


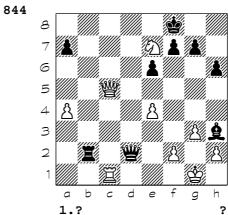


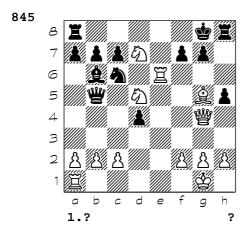


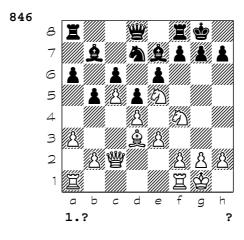


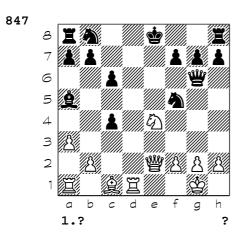


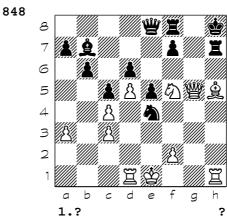


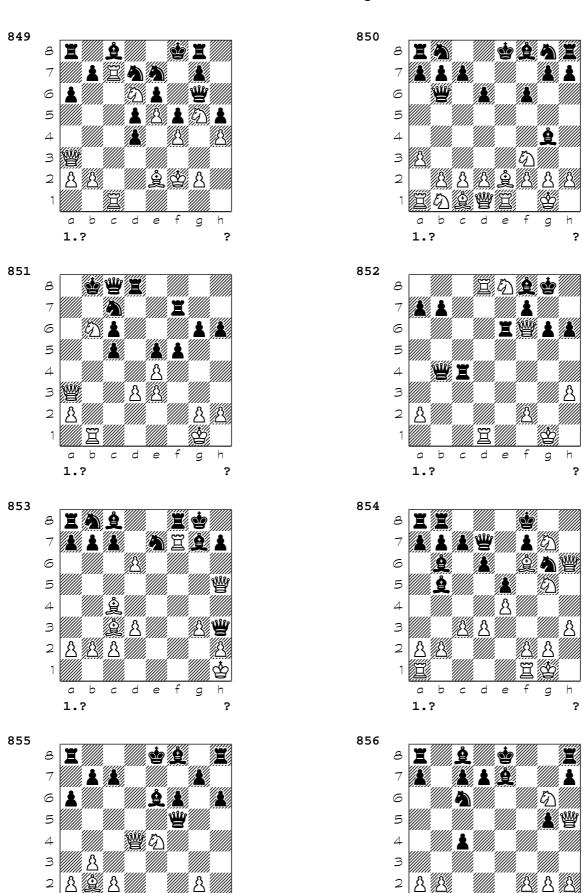










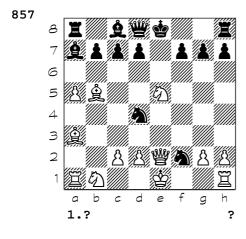


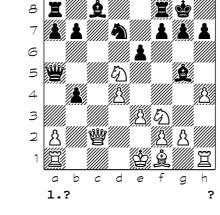
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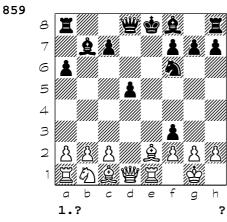
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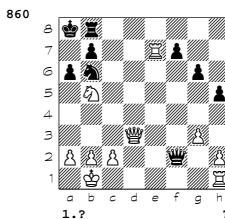
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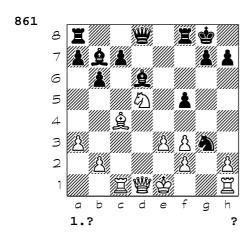
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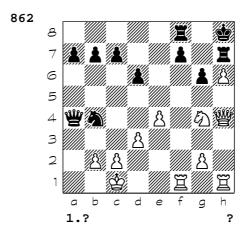


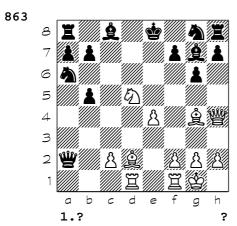


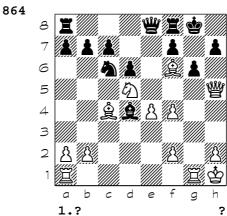


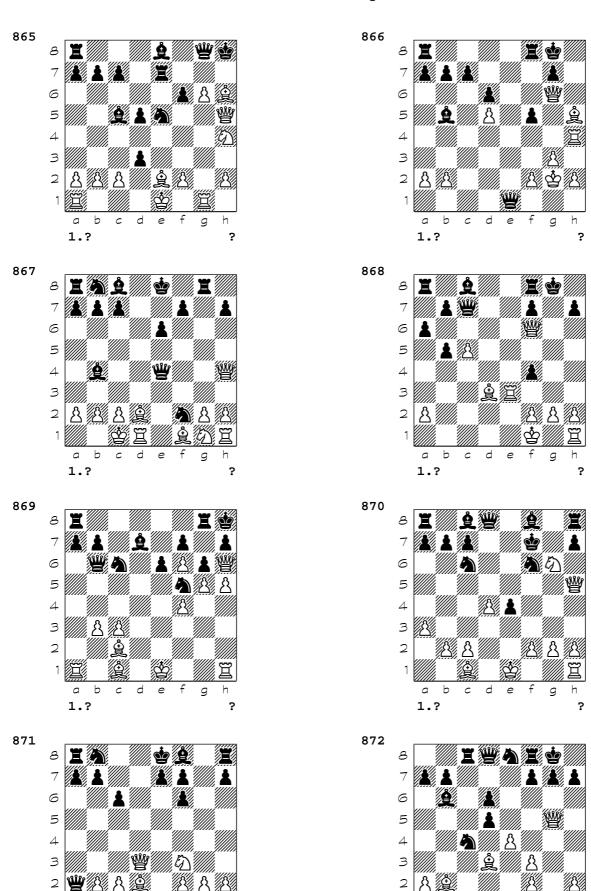






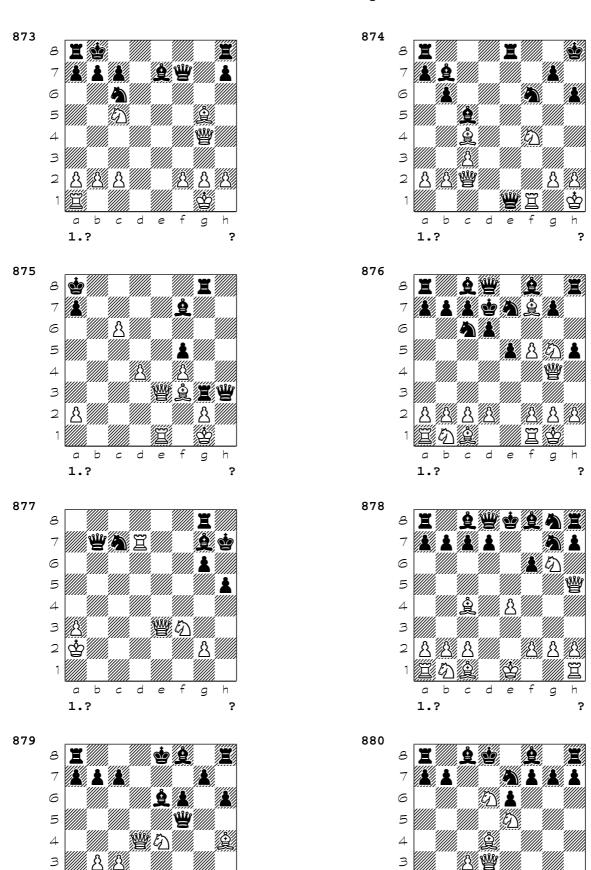






g

1.?



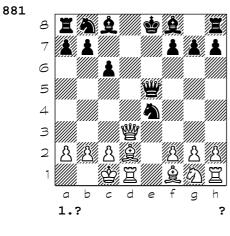
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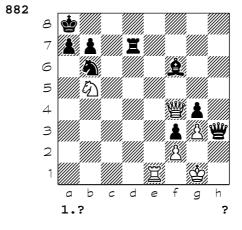
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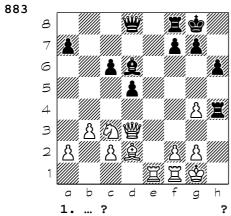
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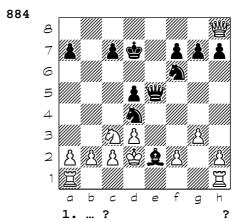
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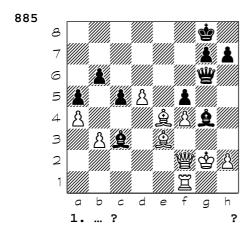
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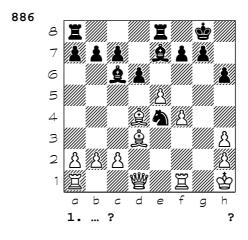


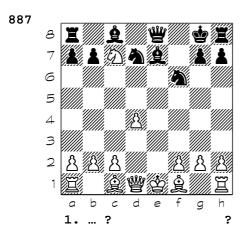


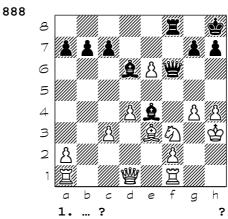


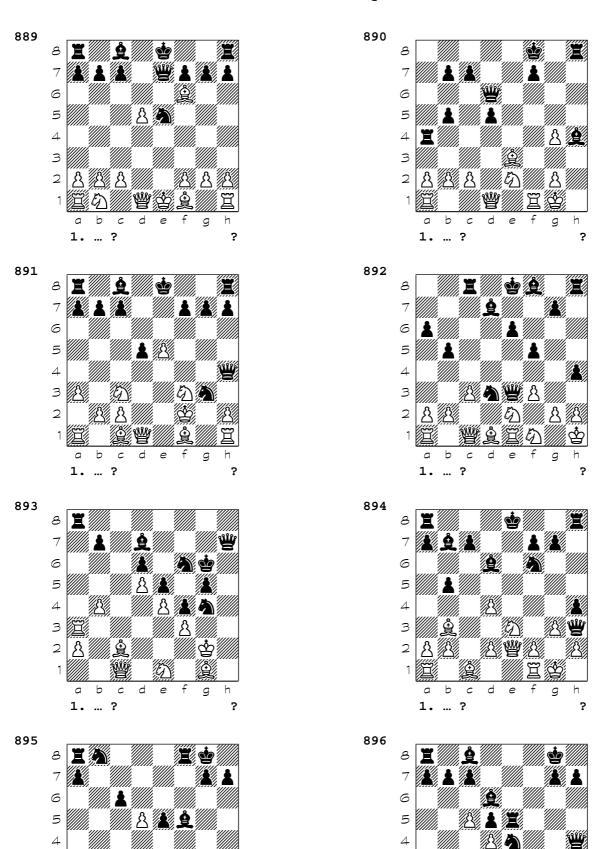












3 2

1. ... ?

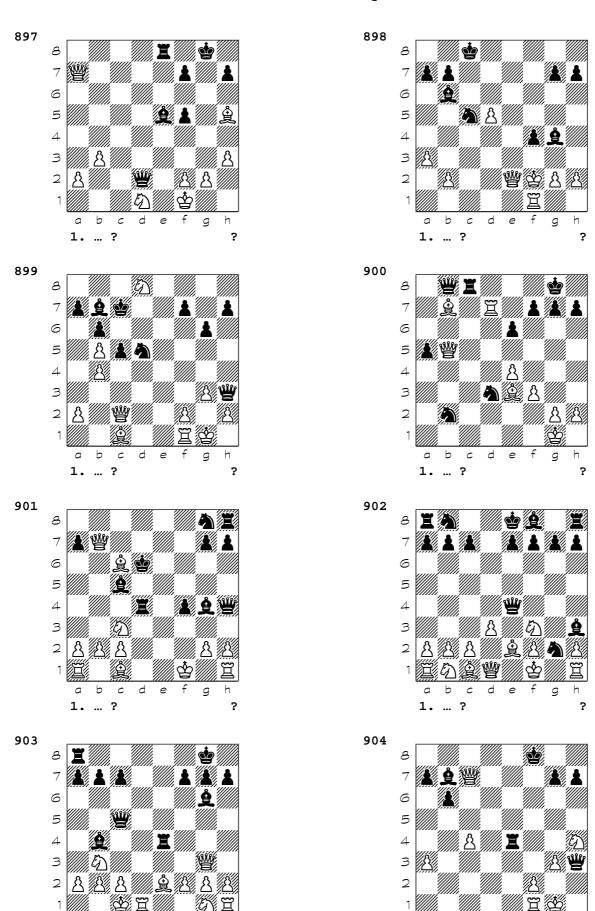
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C

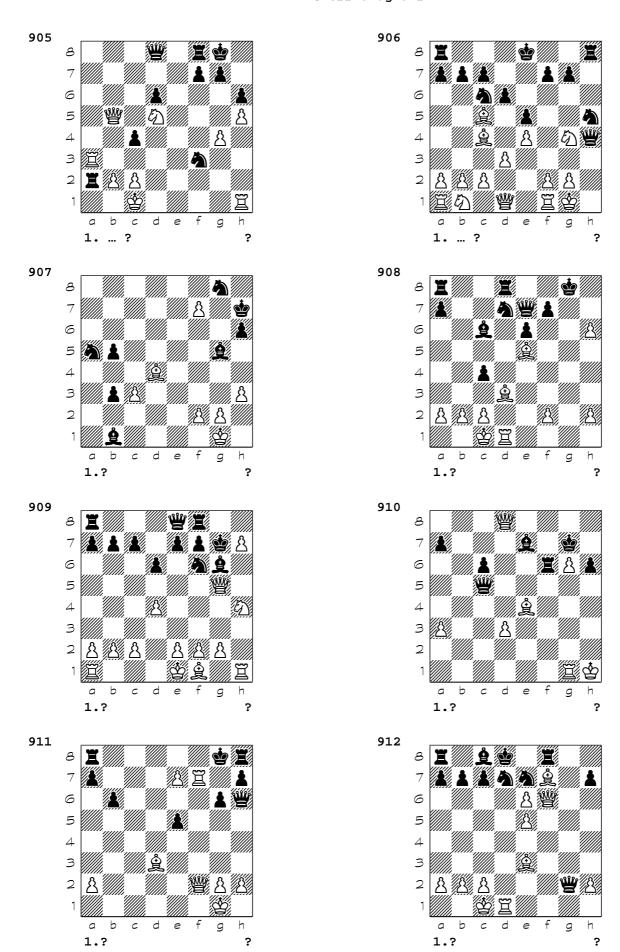
1. ... ?

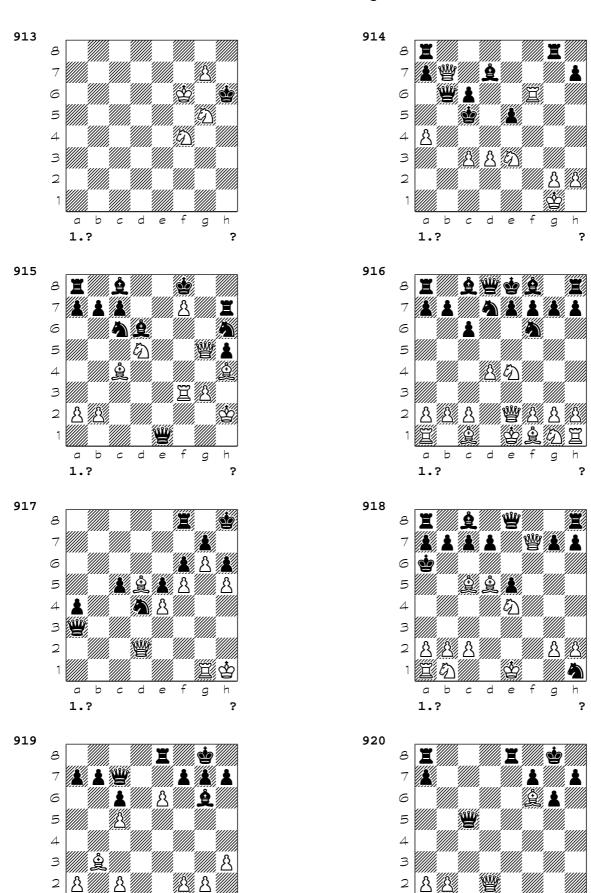
g



1. ... ?

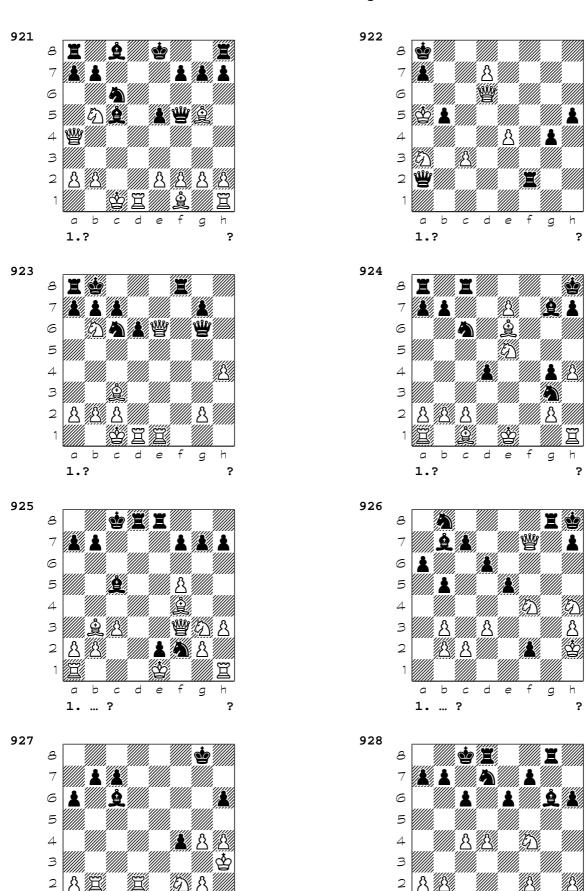
1. ... ?





?

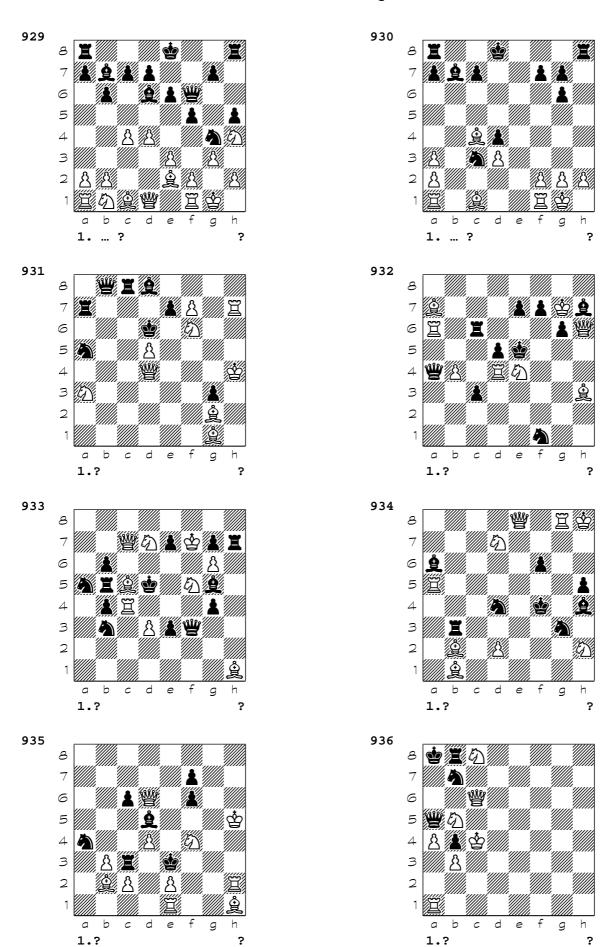
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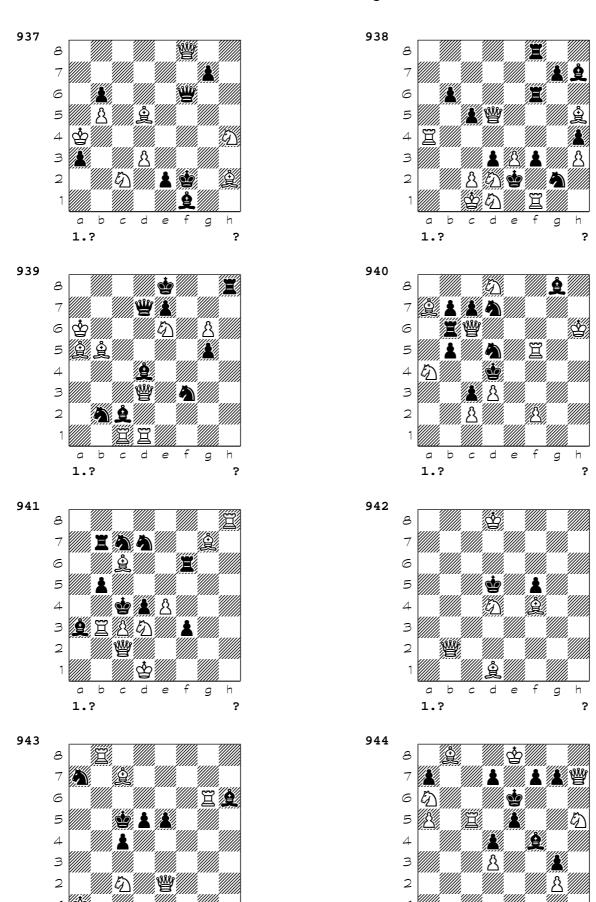


g

1. ... ?

1. ... ?





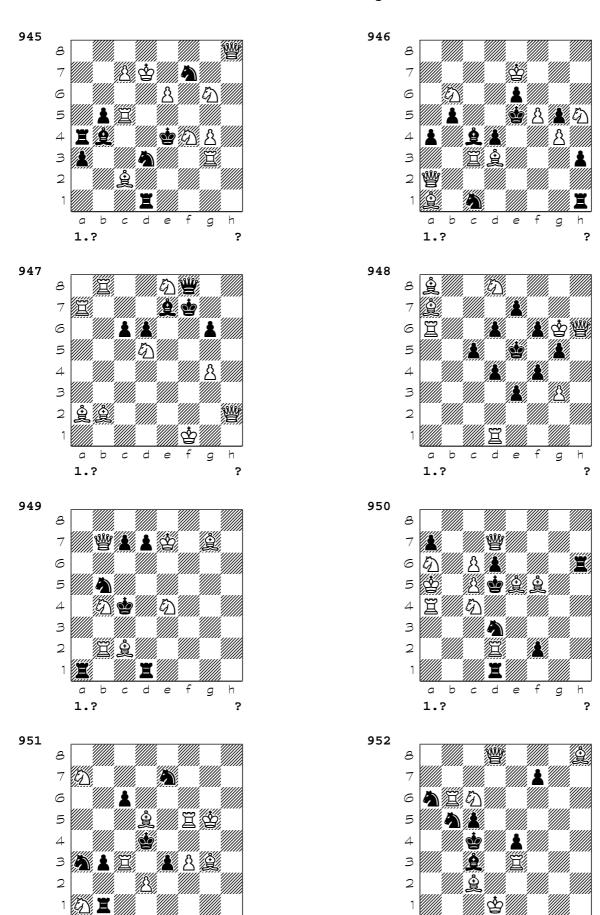
а

1.?

?

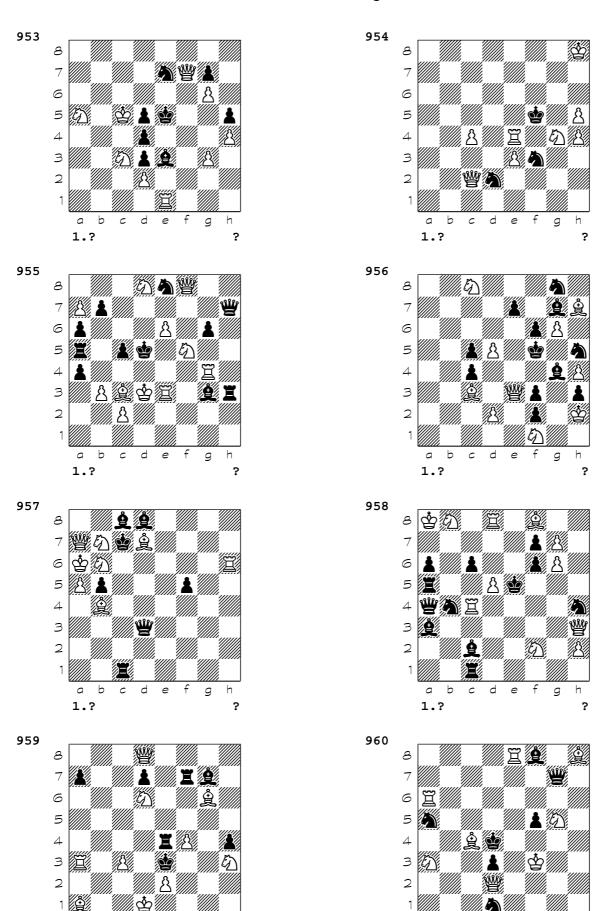
g

?



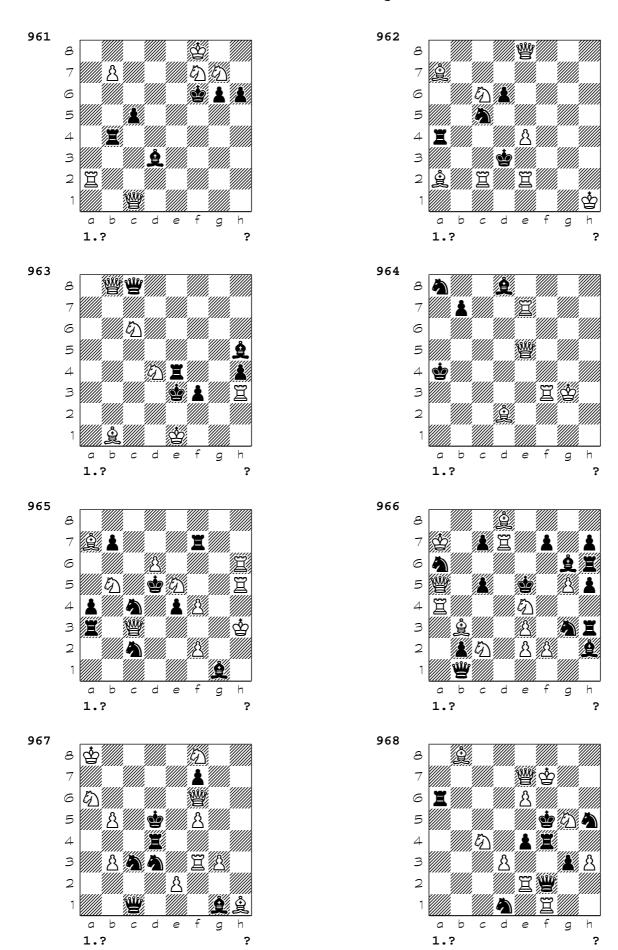
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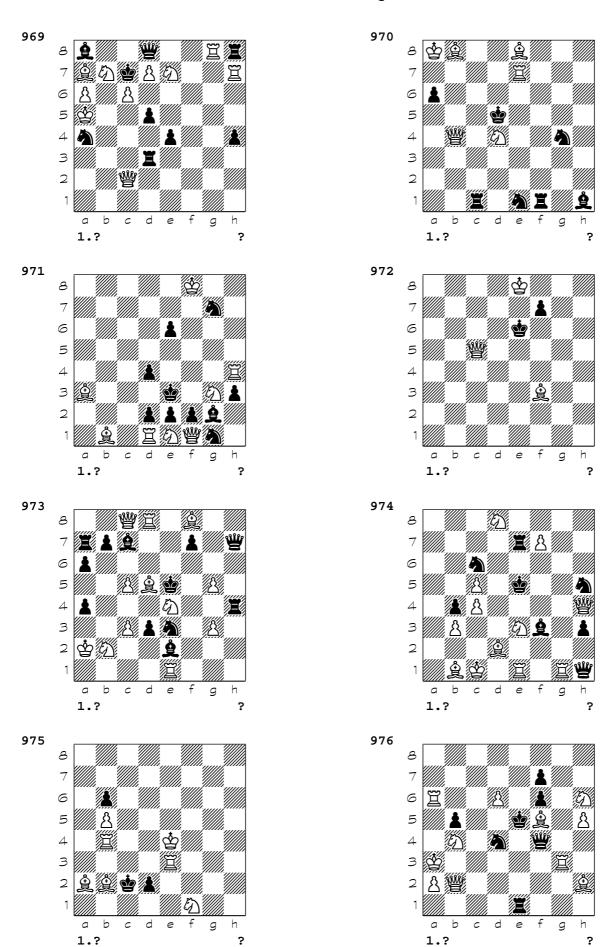
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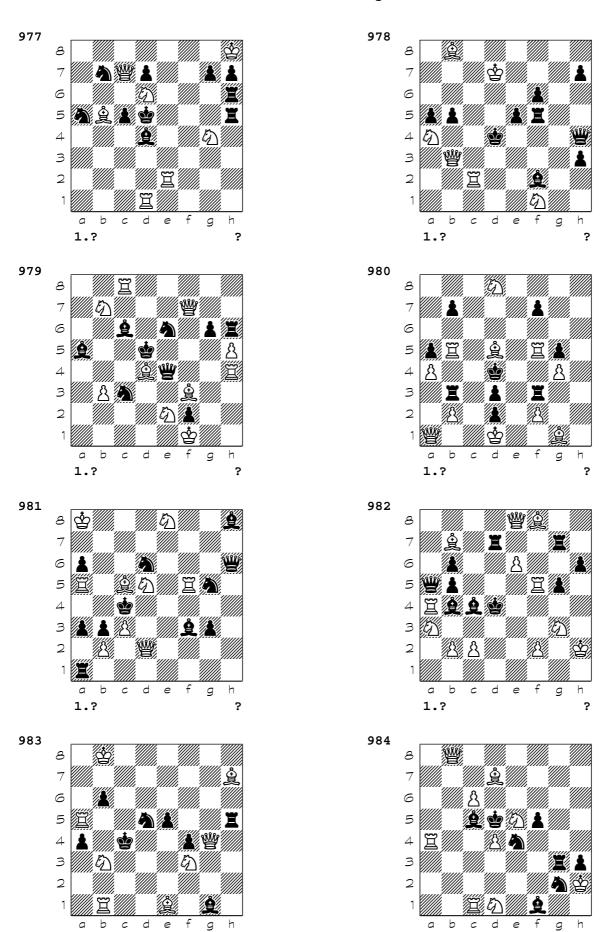


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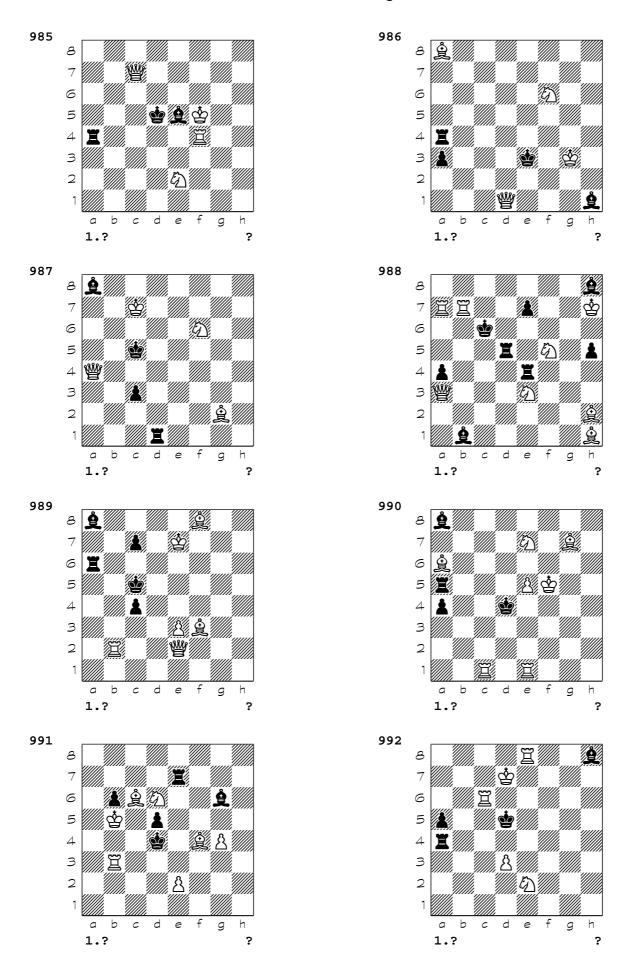
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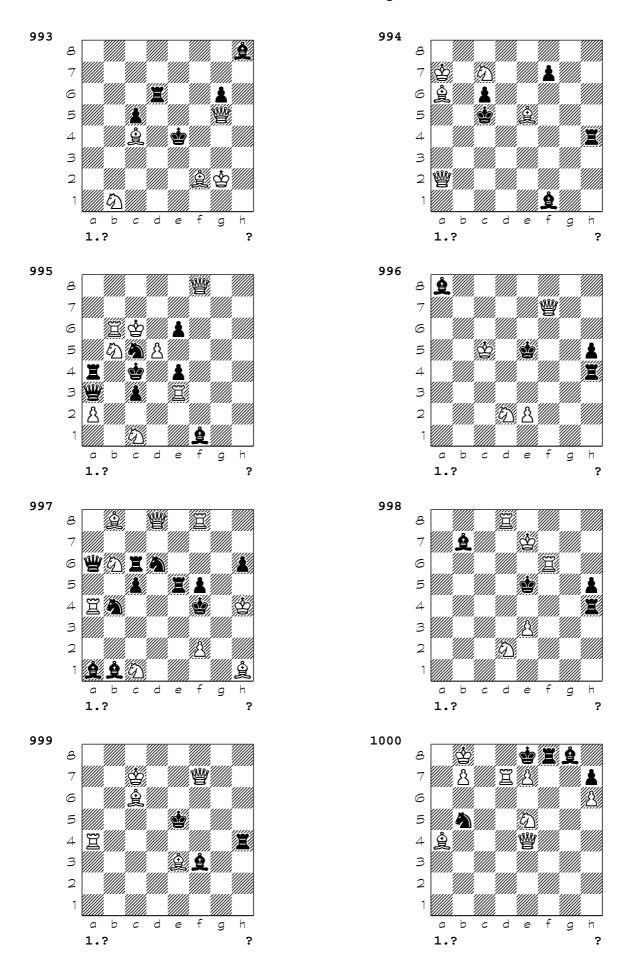




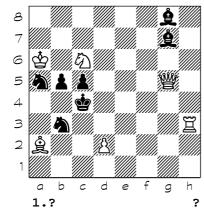


?









Řešení

- (1) 1. Qxf7+*
- (2) 1. Qxf6+*
- (3) 1. Qxh5+*
- **(4)** 1. Nc7+*
- (5) 1. Rc8 Rxc8 2. Rxc8 Kd7 3. Rxd8+ Rxd8 4. Qxd8+ Kc6 *
- **(6)** 1. Qxg4+ *
- (7) 1. Qxd6+ *
- (8) 1. Qe1+*
- (9) 1. Rc8+*
- **(10)** 1. Qh6+ *
- (11) 1. Qxh7+*
- (12) 1. Qxa7+*
- (13) 1. Qxe4+ *
- (14) 1. QACT
- (14) 1. Qd6+ *
- **(15)** 1. Qxd7+ *
- **(16)** 1. Qe8+ *
- (17) 1. Qg4+ *
- (18) 1. Qxg7+*
- (19) 1. Qxh7+*
- (20) 1. Bf8+*
- (21) 1. Qxd8+*
- (22) 1. Ne6 *
- (23) 1. Qxh6+ *
- (24) 1. Qh8+*
- (25) 1. Qxh6+*
- (26) 1. Qe7+*
- (27) 1. Qd8+*
- (28) 1. Qe7+ *
- (29) 1. Qxh7+*
- (30) 1. Qxh6+ *
- (31) 1. Qh5+*
- (32) 1. Qxh5 *
- (33) 1. Qf7+*
- (34) 1. Qf5+*
- (35) 1. Qxg7+*
- (36) 1. Qxg/+ (36) 1. Qxe8+ *
- (37) 1. Qg5 *
- (38) 1. Nf6 *
- (39) 1. Qb6+ *
- (40) 1. Qg8+ *
- (41) 1. Nf8 *
- (42) 1. Qxh6+*
- (43) 1. Qxh7+*
- (44) 1. Rh8+*
- (45) 1. Bxf6 *
- (46) 1. Qxh7+*
- (47) 1. Qxh8+*
- (48) 1. Qf7+*
- (49) 1. Qxe5+*
- (50) 1. Qxh7+*
- (51) 1. Nxc7+ Qxc6+ *

- **(52)** 1. Nf7+*
- (53) 1. Qxe8+*
- (54) 1. Qd8+*
- (55) 1. Qe7+*
- (56) 1. Qe8+*
- (57) 1. Qxb7+*
- (58) 1. Qxf8+*
- (59) 1. Qxf7+*
- (60) 1. Qxf8+*
- (61) 1. Qxf6+*
- (62) 1. Qxh7+*
- (63) 1. Qxh7+*
- (64) 1. Qxc6+ *
- (65) 1. Qb8+*
- **(66)** 1. Qg6 *
- (67) 1. Qxb7+*
- (68) 1. Rxd5 *
- (69) 1. Qc7+*
- (70) 1. Qxg7+*
- (71) 1. Qxf7+*
- (72) 1. Qh8+*
- (73) 1. Qxe6+ *
- (74) 1. Qd8+*
- (75) 1. axb7+*
- (76) 1. Qxh7+*
- (77) 1. Qxh6+*
- (78) 1. Ne7+*
- (79) 1. Qh8+*
- (80) 1. Qxd7+*
- (81) 1. Qd8+*
- (82) 1. Ng5 *
- (83) 1. Qe8+*
- (84) 1. Qxd8+*
- (85) 1. Ne7+*
- (86) 1. Qxa7+*
- (87) 1. Qh6 *
- (88) 1. Bh6+ Qh6+ *
- (89) 1. Qxb6+ *
- (90) 1. Bf7 *
- (91) 1. Qh6 *
- (92) 1. Qxh6+*
- (93) 1. Qxh7+*
- (94) 1. Qxc6+*
- (95) 1. Qf3+*
- (96) 1. Qxh7+*
- (97) 1. Qg6+*
- (98) 1. Qxa6+*
- (99) 1. Qh5+*
- (100) 1. Qxh6+*
- (101) 1. Qh6+*
- (102) 1. Qh7+*
- (103) 1. Qg5 *
- (104) 1. Qxg6+*
- (105) 1. Qxh7+*

- (106) 1. Rxf6+*
- (107) 1. Qxh7+*
- (108) 1. Qf6+*
- (109) 1. Qxg7+*
- (110) 1. Qxh6+*
- (111) 1. Qxh7+*
- (112) 1. Qf6+*
- (113) 1. Qh7+*
- (114) 1. Qg6+*
- (115) 1. Qh6+*
- (116) 1. Qxg7+*
- (117) 1. Qg6+ *
- (118) 1. Qxc6+ *
- (119) 1. Qg6 *
- (120) 1. Rg2 *
- (121) 1. Qh6+*
- (122) 1. Qxh7+*
- (123) 1. Qf8+*
- (124) 1. Qh5+*
- (125) 1. Qf7+*
- (126) 1. Qxh7+*
- (127) 1. Qc8+*
- (128) 1. Qxg6+*
- (129) 1. Nb6+*
- (130) 1. Qd5+*
- (131) 1. Qc4 *
- (132) 1. Qxg6+ *
- (133) 1. Bg7+*
- (134) 1. Qxh6+*
- (135) 1. Qxh7+*
- (136) 1. Re8+*
- (137) 1. Qxb8+*
- (138) 1. Qxe6+ *
- (139) 1. Qxf7+*
- (140) 1. Qe8+*
- (141) 1. Rxh6+*
- (142) 1. Nb3+*
- (143) 1. Qxh7+*
- (144) 1. Qxh5+*
- (145) 1. Nf6+*
- (146) 1. Qxh5 *
- (147) 1. Qg4+ *
- (148) 1. Qxh5+ fxg6+ *
- (149) 1. Qe7+*
- (150) 1. Qxh7+*
- (151) 1. Qxf7+*
- (152) 1. Qxe6+*
- (153) 1. Qh5+*
- (154) 1. Ne5+*
- (155) 1. Qxf8+*
- (156) 1. Qxe5+*
- (157) 1. Qg8+ Re8+ *
- (158) 1. Qxh7+*
- (159) 1. Qe8+*

- (160) 1. Qg6 *
- (161) 1. Qxa7+*
- (162) 1. Qxh6+*
- (163) 1. Qxh7+*
- (164) 1. Qf8+*
- (165) 1. Qe5 *
- (166) 1. Qxf8+*
- (167) 1. Qf5+*
- (168) 1. Qxf7+*
- (169) 1. Qf7+*
- (170) 1. Qxg7+*
- (171) 1. Qxd7+*
- (172) 1. Qh6 *
- (173) 1. Rgh3 *
- (174) 1. Qxh7+*
- (175) 1. Qe8+*
- (176) 1. Qd5+*
- (177) 1. Qh8+*
- (178) 1. Qxc5+*
- (179) 1. Qb7+*
- (180) 1. Qxe5+*
- (181) 1. Bxf7+*
- (182) 1. Qxg6+*
- (183) 1. Qxg7+*
- (184) 1. Qxf7+*
- (185) 1. Ng6+ *
- (186) 1. Bg5+ Qg5+ *
- (187) 1. Qxh7+*
- (188) 1. Qxf6+*
- (189) 1. Qf6 *
- (190) 1. fxg7+*
- (191) 1. Ne6+*
- (192) 1. Qxh6 *
- (193) 1. Qxc6+*
- (194) 1. Qg6 *
- (195) 1. Qe6+ *
- (196) 1. Bf7+*
- (197) 1. Qxf8+*
- (198) 1. Qh7+*
- (199) 1. Qh2+*
- (200) 1. Qxf2+*
- (201) 1. Qxg1+*
- (202) 1. Qxf3+*
- (203) 1. Nd3+*
- (204) 1. Qxh2+*
- (205) 1. Qxd4+*
- (206) 1. Qa5+*
- (207) 1. Ne2+*
- (208) 1. Qe3 *
- (209) 1. Qxe4+*
- (210) 1. Qxf2+*
- (211) 1. Qg3+*
- (212) 1. Qxh3+*
- (213) 1. Qxh4 *

- (214) 1. Qe3+*
- (215) 1. Qfl+*
- (216) 1. Qh1+*
- (217) 1. Qxe1+*
- (218) 1. Qg1+*
- (219) 1. Qd2+*
- (220) 1. Qh2+*
- (221) 1. Qxd1+*
- (222) 1. Qxh2+*
- (223) 1. Qg2+ *
- (224) 1. Qd2+*
- (225) 1. Qh4+*
- (226) 1. Nd2+ *
- (227) 1. Qxh2+*
- (228) 1. Qxg2+*
- (229) 1. Qxf2+*
- (230) 1. Qxg1+* (231) 1. Qxf3+*
- (232) 1. Qxh3+*
- (233) 1. Qd2+*
- (234) 1. Qc4+* (235) 1. Qg1+*
- (236) 1. Qh1+*
- (237) 1. Qxf2+*
- (238) 1. Qxf2+*
- (239) 1. Qxg2+*
- (240) 1. Qxc3+*
- (241) 1. g2+ *
- (242) 1. Qh1+*
- (243) 1. Qg1+*
- (244) 1. Qg3 Qxh3+*
- (245) 1. Qxh3+*
- (246) 1. Qe1+*
- (247) 1. Qxg2+*
- (248) 1. Qxb3 *
- (249) 1. Qxc3+*
- (250) 1. Rxh2+*
- (251) 1. Qd6+ *
- (252) 1. Qh2+*
- (253) 1. Qxh2+*
- (254) 1. Qxf1+*
- (255) 1. Qxc4+ *
- (256) 1. Qxh3+*
- (257) 1. Qxg3 *
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- (259) 1. Qxd5+*
- (260) 1. Qxf2+*
- (261) 1. Qxh3+*
- (262) 1. Qf2+*
- (263) 1. Qxg2+*
- (264) 1. Nxf2+*
- (265) 1. Ng4 *
- (266) 1. Qxh3+*
- (267) 1. Rxg3+*

- (268) 1. Qh3 *
- (269) 1. Qxg1+*
- (270) 1. Qxh3+*
- (271) 1. Qxh2+*
- (272) 1. Ng3+*
- (273) 1. Qxg1+*
- (274) 1. Qxh2+*
- (275) 1. Qxh2+*
- (276) 1. Qg2+*
- (277) 1. Nc4+*
- (278) 1. d8=Q+*
- (279) 1. Rh3+*
- (280) 1. Rxh5+*
- (281) 1. Rxd5+*
- (282) 1. Rf5+*
- (283) 1. Rh5+*
- (284) 1. Be4 *
- (285) 1. Bg5+*
- (286) 1. Rxg7+*
- (287) 1. Rc7+*
- (288) 1. Rxg5+*
- (289) 1. h5+*
- (290) 1. Rexf8+*
- (291) 1. exf6+ *
- (292) 1. Rh2+*
- (293) 1. Bf4+*
- (294) 1. Rh5+*
- (295) 1. Nf7# *
- (296) 1. Ne6# *
- (297) 1. Rf6+*
- (298) 1. Nf7+*
- (299) 1. Bf5# *
- (300) 1. Rd8+*
- (301) 1. Nh5+*
- (302) 1. Rb8+*
- (303) 1. Bf5+*
- (304) 1. g7+ *
- (305) 1. Nd6# * (306) 1. Bxd6# *
- (307) 1. Ng6+ *
- (308) 1. Nf6+*
- (309) 1. Bxb6+*
- (310) 1. h7+*
- (311) 1. Ng6+*
- (312) 1. Bc2+*
- (313) 1. Bf7+*
- (314) 1. Rxg6+*
- (315) 1. Bf7+*
- (316) 1. Rd6+*
- (317) 1. Rh4+*
- (318) 1. Kh2 *
- (319) 1. Rd8+*
- (320) 1. Nf6+*
- (321) 1. Bb5# *

- (322) 1. Be5+*
- (323) 1. Rg8+*
- (324) 1. Nf6+*
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- (327) 1. Bh6+*
- (328) 1. Ne7+*
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- (330) 1. Nf6+*
- (331) 1. Nf6# *
- (332) 1. Nd7+ *
- (333) 1. Bxf7+*
- (334) 1. Nh6+*
- (335) 1. Nf8+*
- (336) 1. Nf6+*
- (337) 1. f8=Q+*
- (338) 1. b8=Q+*
- (339) 1. f7+*
- (340) 1. exf7+*
- (341) 1. Nh6 *
- (342) 1. Ng6+ *
- (343) 1. Nh6+*
- (344) 1. Nb5+*
- (345) 1. Nd2 *
- (346) 1. Bb6 *
- (347) 1. Rxg7+*
- (348) 1. Nf7# *
- (349) 1. Bxf7+*
- (350) 1. Rg7 *
- (351) 1. Bb5+*
- (352) 1. Ng6+*
- (353) 1. Nc6+*
- (354) 1. Re7 *
- (355) 1. f7+ *
- (356) 1. Ng6+ *
- (357) 1. Re7+*
- (358) 1. Rb7+*
- (359) 1. Bf5+*
- (360) 1. Rg8+*
- (361) 1. Bb5# *
- (362) 1. Rh7+*
- (363) 1. Bxf7+*
- (364) 1. Bb5+*
- (365) 1. Nf6+*
- (366) 1. Rd8+*
- (367) 1. Nde2# *
- (368) 1. Be3+*
- (369) 1. Nb6# Nb8# Nc5# Ne5# Nf6# Nf8# *
- (370) 1. Nxf5+*
- (371) 1. Ng1+*
- (372) 1. Rxh3+*
- (373) 1. Nd3 *
- (374) 1. Rc2+*
- (375) 1. Rd1+*

- (376) 1. Bxf2+*
- (377) 1. f6+ *
- (378) 1. Rf4+*
- (379) 1. Rf5+*
- (380) 1. Bg2+*
- (381) 1. Rg2 *
- (382) 1. Rf4+*
- (383) 1. Na2# *
- (384) 1. Nd2+*
- (385) 1. Bxf2+*
- (386) 1. Rxh2+*
- (387) 1. Nd4+ Rd2+ *
- (388) 1. h4+ *
- (389) 1. Rh5+*
- (390) 1. Nxf3+ Rd1+ Rg6+ *
- (391) 1. Rxh3+*
- (392) 1. Bf3# *
- (393) 1. Re1+*
- (**394**) 1. Nd7 *
- (395) 1. Rf3# *
- (396) 1. Bxe2+ *
- (397) 1. Reb2+*
- (398) 1. Kh7 *
- (399) 1. Bxa3+*
- (400) 1. Nf3+*
- (401) 1. Ng3+*
- (402) 1. Rxd1+*
- (403) 1. Rf3+*
- (404) 1. Rf2 *
- (405) 1. Nf3 *
- (406) 1. Nf3+*
- (407) 1. Nd4+ *
- (408) 1. Bf1+*
- (409) 1. Bxg2+*
- (410) 1. Rg8+*
- (411) 1. Re7+*
- (412) 1. Ng3+*
- (413) 1. Ng1# *
- (414) 1. Nf5+*
- (415) 1. Nc4# *
- (416) 1. Rb5+*
- (417) 1. Rg2+*
- (418) 1. Rh1+*
- (419) 1. Ne2+*
- (420) 1. Re2+ *
- (421) 1. Re1# *
- (422) 1. f5# *
- (423) 1. Nd4+ *
- (424) 1. c4+*
- (425) 1. Ra4+*
- (426) 1. Be3# *
- (427) 1. Qd8+*
- (428) 1. Qe8+*
- (429) 1. Qxh6+*

- (430) 1. Qxf7+*
- (431) 1. Nd6+ *
- (432) 1. Rxh7+*
- (433) 1. f5+*
- (434) 1. Rxh7+*
- (435) 1. Nxf6 *
- (436) 1. Rh8+*
- (437) 1. Qh8+*
- (438) 1. Nh6+*
- (439) 1. Nfg5 *
- (440) 1. Bxg7+*
- (441) 1. Ng5+*
- (442) 1. Qh6 *
- (443) 1. Qb7# *
- (444) 1. Rxh7+*
- (445) 1. Rxg7+*
- (446) 1. Nxg6+*
- (447) 1. Rg7+*
- (448) 1. Rxg6+*
- (449) 1. Rh8+*
- (450) 1. NHO |
- (450) 1. Rxh7+ *
- (451) 1. Qh6# *
- (452) 1. Re8+ *
- (453) 1. Qg6 *
- (454) 1. Qg8+ *
- (455) 1. Qxh7+*
- (456) 1. Rh5 *
- (457) 1. Ne7+*
- (458) 1. Rf8+*
- (459) 1. Ne7# *
- (460) 1. Rh8+*
- (461) 1. Qd2+*
- (462) 1. Bh7+*
- (463) 1. Rh8+*
- (464) 1. Rxh7+*
- (465) 1. Qf5+*
- (466) 1. Qxh4+*
- (467) 1. Qh7+*
- (468) 1. Qxh7+*
- (469) 1. Nf5+*
- (470) 1. Qg7+*
- (471) 1. Ng5+ *
- (472) 1. h6+ *
- (473) 1. Rxg7+*
- (474) 1. Rg7+*
- (475) 1. Qh6+*
- (476) 1. Rh8+*
- (477) 1. Nf5+*
- (478) 1. Qd7 *
- (479) 1. Bf7+*
- (480) 1. Qg6+*
- (481) 1. Rxh6+*
- (482) 1. Rxg8+*
- (483) 1. Rxg7+*

- (484) 1. Nf5+*
- (485) 1. Rxg7+*
- (486) 1. Qh8+*
- (487) 1. Rg8+*
- (488) 1. Rc8+*
- (489) 1. Qxh5# *
- (490) 1. Bh6+*
- (491) 1. Qe8+*
- (492) 1. Qxg7+*
- (493) 1. Qh2 *
- (494) 1. Ng6+*
- (495) 1. Rg8+*
- (496) 1. Bxf7+*
- (497) 1. Rxg7+*
- (498) 1. Rxh6+*
- (499) 1. Nf6+*
- (500) 1. Rh8+*
- (501) 1. Bf6+*
- (502) 1. Rxg7+*
- (503) 1. Nh5 *
- (504) 1. Nh7+ Rxg8+ *
- (505) 1. Qh8+*
- (506) 1. Rh8+*
- (507) 1. Ng4+ *
- (508) 1. Rd8+*
- (509) 1. Ng6+*
- (510) 1. Ne7+*
- (511) 1. Qh5 *
- (512) 1. Qxh7+*
- (513) 1. Qxg6 *
- (514) 1. Bh6+*
- (515) 1. Rxf7+*
- (516) 1. Nxb5 *
- (517) 1. Ng6+ *
- (518) 1. Bxd5+*
- (519) 1. Nxa7+*
- (520) 1. Rxf7+*
- (521) 1. Bxf7+*
- (522) 1. Qxh6+*
- (523) 1. Qxh6+*
- (524) 1. Bh6 *
- (525) 1. Ne7+*
- (526) 1. Bg7+*
- (527) 1. Ng5+*
- (528) 1. Bh7+*
- (529) 1. Qa8# *
- (530) 1. Rxg7+*
- (531) 1. Qg4 *
- (532) 1. Ne8+*
- (533) 1. Rg4+*
- (534) 1. Rxh6+*
- (535) 1. Rxh6+*
- (536) 1. Rxf8+*
- (537) 1. Rb8+ Rxc7+ *

- (538) 1. Rg3 *
- (539) 1. Re8+*
- (540) 1. Rc1+*
- (541) 1. Qh6+*
- (542) 1. Qf6# *
- (543) 1. Qf5+*
- (544) 1. Rxg7+*
- (545) 1. Nxa7+*
- (546) 1. Qe7 *
- (547) 1. Qxc6+ *
- (548) 1. Rxg7 *
- (549) 1. Rh7+*
- (550) 1. Bxh7+*
- (551) 1. Rf7+*
- (552) 1. Qe6+ *
- (553) 1. Qf8+*
- (554) 1. Nf5+*
- (555) 1. Rxg7 *
- (556) 1. Rxf7+*
- (557) 1. Rxg7+*
- (558) 1. Ne7 *
- (559) 1. Qxh5 *
- (560) 1. Re8 *
- (561) 1. Re8+*
- (562) 1. Rxb6+ *
- (563) 1. Qe6 *
- (564) 1. Rxg7+*
- (565) 1. Qxh2+*
- (566) 1. Nxg3+*
- (567) 1. Ng3+*
- (568) 1. Rxg2+*
- (569) 1. Rf1+*
- (570) 1. Rd1+*
- (571) 1. Rf2+*
- (572) 1. Qb1# Qc3# *
- (573) 1. Bh3+*
- (574) 1. Rh6+*
- (575) 1. Rh1+*
- (576) 1. Qxh2+*
- (577) 1. Nh2+*
- (578) 1. Rxg2+*
- (579) 1. Rxc1+*
- (580) 1. Qg4+ *
- (581) 1. Rxg1+*
- **(582)** 1. Qg3+ Qg4+ Qg5+ *
- (583) 1. Nh3# *
- (584) 1. Rxh2+*
- (585) 1. Ng3# *
- (586) 1. Rxg2+*
- (587) 1. Bh2+*
- (588) 1. Qxh3+*
- (589) 1. Nxf2+*
- (590) 1. Re2 * (591) 1. Bh3 *

- (592) 1. Rf2+*
- (593) 1. Qxf3+*
- (594) 1. Rh1+*
- (595) 1. Qg3 *
- (596) 1. Qf2+*
- (597) 1. Re1+*
- (598) 1. Rxd1+*
- (599) 1. Qf1+*
- (600) 1. Rf2 *
- (601) 1. Ne2+*
- (602) 1. Qxf2+*
- (603) 1. Nf3# *
- (604) 1. Qe3+*
- (605) 1. Rxh3+*
- (606) 1. Rxh2+*
- (607) 1. Ra3+*
- (608) 1. Rxf2+*
- (609) 1. Rxh3+*
- (610) 1. Qf4+ *
- (611) 1. N4xg3+*
- **(612)** 1. Bxg3+*
- (613) 1. Rb1+*
- (614) 1. Rf1+*
- (615) 1. Rxh2 *
- (616) 1. Rg1+*
- (617) 1. Ng4+ *
- (618) 1. Nxg3+*
- (619) 1. Re1+*
- (620) 1. Ne2+*
- (621) 1. Bxf2+*
- (622) 1. Qg3+*
- (623) 1. Qxg2+*
- (624) 1. Qh5 *
- (625) 1. Rxh2+*
- (626) 1. Qe1+*
- (627) 1. Ne2+*
- (628) 1. Rxg2+*
- (**629**) 1. f2+*
- (630) 1. Bxf2+*
- (631) 1. Rxh3+*
- (632) 1. Rxh2 *
- (633) 1. Nf3+*
- (634) 1. Rd1+*
- (635) 1. Bxb2+ *
- (635) 1. DA02
- (636) 1. Rh1+*
- (637) 1. Rfxf3+ Rhxf3+ *
- (638) 1. Bg1+*
- (639) 1. Rxh2+*
- (640) 1. Qh5 *
- (641) 1. Rxf2 *
- (642) 1. Qxh2+*
- (643) 1. Qf7+*
- (644) 1. Rh5+*
- (645) 1. Re8+*

- **(646)** 1. d7+ *
- (647) 1. Qe7+*
- (648) 1. Rfe1+*
- (649) 1. Bf4# *
- (650) 1. Qxe6+ *
- (651) 1. Bf6+*
- (652) 1. Qh4+*
- (653) 1. Rh5+*
- (654) 1. Nxh7+*
- (655) 1. Qxh4+*
- (656) 1. Nxd6# *
- (657) 1. Rxf7+*
- (658) 1. Qh5+*
- (659) 1. Rad1 *
- (660) 1. Qh7+ g4+ *
- (661) 1. Qg5# *
- (662) 1. Qd5 *
- (663) 1. Qf3# *
- (664) 1. Bh5+*
- (665) 1. Be7+*
- (666) 1. Rxh5+*
- (667) 1. Rf8+*
- (668) 1. Qd6 *
- (669) 1. Rf8+*
- (670) 1. Rd8+*
- (671) 1. Rf7+*
- (672) 1. Qxf6+*
- (673) 1. Qh3+*
- (674) 1. Rxh7+*
- (675) 1. d4+ *
- (676) 1. Bc7 *
- (677) 1. Qd5+*
- (678) 1. Rxh6+*
- (679) 1. Bxc6+*
- (680) 1. Bg8+*
- (681) 1. Qd3+*
- (682) 1. Nb5+*
- (683) 1. Qb5+ Qe6+ *
- (684) 1. Qd3+*
- (685) 1. Qa3# *
- (686) 1. Rd8+*
- (687) 1. Qe7+*
- (688) 1. Rxe6+*
- (689) 1. Bg6# *
- **(690)** 1. Qf7+ *
- (691) 1. Qe5# *
- (692) 1. Rxe6+*
- (693) 1. Nb5+ Ne4+ *
- (694) 1. Qe5+*
- (695) 1. Rd8+*
- (696) 1. Qf8+*
- (697) 1. Qb3# *
- (698) 1. Qc7+*
- (699) 1. Rxg6+*

- (700) 1. Rxf7+*
- (701) 1. Bh6+*
- (702) 1. Qh5+*
- (703) 1. b4+ *
- (704) 1. Qh6+*
- (705) 1. f5+*
- (706) 1. Qxe6+ *
- (707) 1. Qe6+ *
- (708) 1. h4+ *
- (709) 1. Qb7# *
- (710) 1. Qf5+*
- (711) 1. Qxb8+ *
- (712) 1. Qd5+*
- (713) 1. Rxe6+*
- (714) 1. Rh7+*
- (715) 1. Qg5+*
- (716) 1. Qh6+*
- (717) 1. Bf6+*
- (718) 1. c5+ *
- (710) 1. C3 |
- (719) 1. Qg6+ *
- (720) 1. Qxf6 *
- (721) 1. Bd3+*
- (722) 1. Bf6# *
- (723) 1. b4+ *
- (724) 1. Ne6+*
- (725) 1. Rxc6+*
- (726) 1. g5+ *
- (727) 1. Qh3# *
- (728) 1. Qc5+*
- (729) 1. Qxd7+*
- (730) 1. Re8+*
- (731) 1. Nf6+*
- (732) 1. Nc7+*
- (733) 1. Qc4# *
- (734) 1. Bc6+ *
- (735) 1. Nc6+ *
- (736) 1. Bc4+*
- (737) 1. Ne8+*
- (738) 1. Qe7+*
- (739) 1. Qd8+*
- (740) 1. Nh5+*
- (741) 1. Rxg6+*
- (742) 1. Qe6+ *
- (743) 1. Rxb7+*
- (744) 1. Qxe6+ *
- (745) 1. Qc5+ Ra6+ *
- (746) 1. Qxf7+*
- (747) 1. Qxf6+*
- (748) 1. Bb5+*
- (749) 1. Ng4+ *
- (750) 1. Bxf7+*
- (751) 1. Qc8+*
- (752) 1. Qxf5+*
- (753) 1. Qc6# *

- (754) 1. g4+ *
- (755) 1. Re7+*
- (756) 1. Na6+*
- (757) 1. Nc2# *
- (758) 1. Qd4+ *
- (759) 1. Qc2+*
- (760) 1. Ng3+*
- (761) 1. Qe4+ *
- (762) 1. Rd1+*
- (763) 1. Nh3# *
- (764) 1. Qa4+ Ra6+ *
- (765) 1. Rf1+*
- (766) 1. Rc1+*
- (767) 1. Qxe4+*
- (768) 1. Bd5+*
- (769) 1. Nxa4# *
- (770) 1. Qf1 *
- (771) 1. Ba4+ Qb2+ a4+ *
- (772) 1. Qxh2+*
- (773) 1. Rxa2+*
- (774) 1. Bh3+*
- (775) 1. Qh5# *
- (776) 1. Be3+*
- (777) 1. Rxd1+*
- (778) 1. Nd4+ *
- (779) 1. Bg4+*
- (780) 1. Nd3+*
- (781) 1. Nf3# *
- (782) 1. Nc5+ Nxe5+ *
- (783) 1. Bd4+*
- (784) 1. Qe2 *
- (785) 1. Rxb1+*
- (786) 1. h4+ *
- (787) 1. Nf3# *
- (788) 1. Rxb3+*
- (789) 1. Qd4# *
- (790) 1. Qf5+*
- (791) 1. Ncxd4+*
- (792) 1. Rg8+*
- (793) 1. f2+*
- (794) 1. Bb4+*
- (795) 1. Ne5+*
- (796) 1. Ne5+*
- (797) 1. Qxe1+*
- (798) 1. Rf3+*
- (799) 1. Nc3+*
- (800) 1. Qxg3+*
- (801) 1. Nc2+*
- (802) 1. Rc2+*
- (803) 1. Rb2+*
- (804) 1. Qg1+*
- (805) 1. Bd3# *
- (806) 1. Nh6 *
- (807) 1. Qd3+*

- (808) 1. Qxd4+*
- (809) 1. Ra8+*
- (810) 1. Qh4+*
- **(811)** 1. e4# *
- (812) 1. Ne3+*
- (813) 1. Be1+ Bg1+ *
- (814) 1. Rg1+*
- (815) 1. h6+ *
- (816) 1. Rxg2+*
- (817) 1. Qd8+*
- (818) 1. Ng6+*
- (819) 1. Nd8+*
- (820) 1. Nh6+*
- (821) 1. Rxd8+*
- (822) 1. Qh7+*
- (823) 1. Be8+*
- (824) 1. Re1+*
- (825) 1. Rd6+*
- (826) 1. Nh4+ *
- (827) 1. Qh7+*
- (828) 1. Bg5+*
- (829) 1. Rg8+ Rxh6+ *
- (830) 1. Rxd8+*
- (831) 1. Qe8+*
- (832) 1. Qe5+ *
- (833) 1. Nf5+*
- (834) 1. Re7+*
- (835) 1. Nf6# *
- (836) 1. Qg8+*
- (837) 1. Qg6+ *
- (838) 1. Qxg7+*
- (839) 1. Nd6+ *
- (840) 1. Qxa7+*
- (841) 1. h5+*
- (842) 1. Qe6+ *
- (843) 1. Qe6 *
- (844) 1. Nf5+*
- (845) 1. N5f6+ *
- (846) 1. Bxh7+*
- (847) 1. Nf6+ *
- (848) 1. Qg7+ * (849) 1. Rxc8+*
- (850) 1. Bb5+*
- (851) 1. Nd7# *
- (852) 1. Qg7+ *
- **(853)** 1. Rxf8+ Rxg7+ *
- (854) 1. N7e6+ *
- (855) 1. Qd7+*
- (856) 1. Ne5+ *
- (857) 1. Nxd7+*
- (858) 1. Qxh7+*
- (859) 1. Bb5# *
- (860) 1. Nc7+*
- (861) 1. Ne7+ *

- (862) 1. Qf6+*
- (863) 1. Nc7+*
- (864) 1. Rxg6+ *
- (865) 1. Bg7+*
- (866) 1. Qh7+*
- (867) 1. Qd8+ *
- (868) 1. Rg3+*
- (869) 1. Qxh7+*
- (870) 1. Ne5+*
- (871) 1. Qd8+*
- (872) 1. Qxg7+*
- (873) 1. Nd7+*
- (874) 1. Ng6+*
- (875) 1. Qe8+ *
- (876) 1. f6+ *
- (877) 1. Ng5+*
- **(878)** 1. Bf7+*
- (879) 1. Qd7+*
- (880) 1. Bb6+*
- (881) 1. Qd8+*
- (882) 1. Re8+*
- (883) 1. Bh2+*
- (884) 1. Nf3+*
- (885) 1. Bf3+*
- (886) 1. Nf2+*
- (887) 1. Bb4# *
- (888) 1. Qxf3+*
- (889) 1. Nf3# *
- (890) 1. Qh2+*
- (891) 1. Ne4+*
- (892) 1. Nf2+*
- (893) 1. Qh3+*
- (894) 1. Qxh2+*
- (895) 1. Bd3+*
- (896) 1. Qxh2+*
- (897) 1. Qe1+*
- (898) 1. Nd3# *
- (899) 1. Qg2+ *
- (900) 1. Rc1+*
- (901) 1. Qf2+*
- (902) 1. Nh4+ *
- (903) 1. Qxc2+*
- (904) 1. Qh1+*
- (905) 1. Ra1+*
- (906) 1. Qh1+*
- (907) 1. f8=N# *
- (908) 1. h7+ *
- (909) 1. h8=Q+*
- (910) 1. Qh8+*
- (911) 1. Rf8+*
- (912) 1. Qxe7+*
- (913) 1. g8=N# *
- (914) 1. Rxc6+*
- (915) 1. Qg8+*

- (916) 1. Nd6# *
- (917) 1. Qxh6+*
- (918) 1. Qf1+*
- (919) 1. exf7+*
- (920) 1. Qh6 *
- (921) 1. Nc7+*
- (922) 1. Qc6+ d8=Q+ d8=R+ *
- (923) 1. Qc8+*
- (924) 1. Nf7+*
- (925) 1. Rd1+*
- (926) 1. f1=N# *
- (927) 1. Rh1+*
- (928) 1. Be4+ *
- (929) 1. Qxh4 *
- (930) 1. Ne2+*
- (931) 1. f8=N *
- (932) 1. Nc5 *
- (933) 1. Bxb4 *
- (934) 1. Nf8 *
- (935) 1. Nd3 *
- (936) 1. Ra2 *
- (937) 1. Qb4 *
- (938) 1. Rg4 *
- (939) 1. Qf5 * (940) 1. Qe6 *
- (941) 1. Rc8 *
- (942) 1. Ne6 *
- (943) 1. Qf3 *
- (944) 1. Rb5 *
- (945) 1. Ne2 *
- (946) 1. Bb1 * (947) 1. Nxd6+*
- (948) 1. Qh2 *
- (949) 1. Nc6 * (950) 1. Qb7 *
- (951) 1. Be4 *
- (952) 1. Qa8 *
- (953) 1. Ne4 *
- (954) 1. Qd1 *
- (955) 1. Bg7 *
- (956) 1. Bxf6 * (957) 1. Be8 *
- (958) 1. gxf7 *
- (959) 1. Qg5 *
- (960) 1. Re5 *
- (961) 1. Qc4 *
- (962) 1. Qg6 *
- (963) 1. Qd6 *
- (964) 1. Rh7 *
- (965) 1. f3 *
- (966) 1. Nd4 *
- (967) 1. Ng6 *
- (968) 1. Nf3 *
- (969) 1. Bd4 *

- (970) 1. Ne2 *
- (971) 1. Be4 *
- (972) 1. Qg5 *
- (973) 1. Nf6 *
- (974) 1. Qf2 *
- (975) 1. Ba3 *
- (976) 1. Rc3 *
- (977) 1. Ne4 *
- (978) 1. Nc3 *
- (979) 1. Bg7 *
- (980) 1. Kxd2 *
- (981) 1. Ba7 *
- (982) 1. Qh5 *
- (983) 1. Qh3 *
- (984) 1. Nd3 *
- (985) 1. Rd4+*
- (986) 1. Be4 *
- (987) 1. Bd5 *
- (988) 1. Rb8 *
- (989) 1. Bc6 *
- (990) 1. Nd5 *
- (991) 1. Ne4 *
- (992) 1. d4 *
- (993) 1. Bd4 *
- (994) 1. Bc4 *
- (995) 1. Nb3 *
- (996) 1. e4 *
- (997) 1. Qf6 *
- (998) 1. e4 *
- (999) 1. Be4 *
- (1000) 1. Nf7 *
- (1001) 1. d4 *